Please print or type in the unshaded areas only If in areas are spaced for elite type, i.e., 12 cha Sinch).			Form Approve	d OMB No. 1	58-R017	5
	NMENTAL PROTE RAL INFORM		I, EPA I.D. NUI		6 3	<u>, , t/A</u>
Con.	solidated Permits P. eneral Instructions"	rogram	F X D 9	8062	6 / 4	13 14
LARGE ITEMS			GENI If a preprinte	ERAL INSTRI		s ided, affi
I. EPA I.D. NUMBER			it in the desig	nated space, I	Review t	he inform
III. FACILITY NAME			through it and appropriate fil	l—in area beli	ow. Also	, if any o
V FACILITY DEFEN			the preprinted	bel space lis	ts the ii	nformatio
V. MAILING ADDRESS PLACE	CE LABEL IN	THIS SPACE	that should approper fill—in complete and	area(s) belo	w. If th	ne label i
			Items I, III,	V, and VI (e	except V	/I-B which
VI. FACILITY			items if no la	bel has been	provided	l. Refer to
			tions and for which this data		ıthorizat	ions unde
II. POLLUTANT CHARACTERISTICS						
INSTRUCTIONS: Complete A through J to determine wh	ether you need to	submit any permit appl	lication forms to the EP	A. If you ansu	ver "yes	" to any
questions, you must submit this form and the supplementa if the supplemental form is attached. If you answer "no" t	o each guestion, y	ou need not submit any	of these forms. You ma	y answer "no	" if your	activity
is excluded from permit requirements; see Section C of the in	nstructions. See also	o, Section D of the instr	uctions for definitions o	it bold-taced		'X' XR
SPECIFIC QUESTIONS	VES NO ATTACHED		IFIC QUESTIONS		YES N	
A. Is this facility a publicly owned treatment works which results in a discharge to waters of the U.S.?	X	include a concent	scility <i>(either existing o</i> rated animal feeding o eduction facility which	peration or	x	
(FORM 2A)	16 17 10	discharge to waters	of the U.S.? (FORM 2	3)	19 2	
C. Is this a facility which currently results in discharges to waters of the U.S. other than those described in A or B above? (FORM 2C)			facility (other than tho which will result in a (EORM 20)		25 Z	6 27
E. Does or will this facility treat, store, or dispose of		F. Do you or will you	u inject at this facility below the lowermost s		25 2	27
hazardous wastes? (FORM 3)	x x	taining, within or	ne quarter mile of the es of drinking water? (F	well bore,	<u> </u>	
G. Do you or will you inject at this facility any produced water or other fluids which are brought to the surface	29 30	H. Do you or will you	u inject at this facility fl	uids for spe-	31 3	2 33
in connection with conventional oil or natural gas pro- duction, inject fluids used for enhanced recovery of	\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	process, solution r	n as mining of sulfur by mining of minerals, in a	situ combus-	,	
oil or natural gas, or inject fluids for storage of liquid hydrocarbons? (FORM 4)	^	tion of fossil fuel, (FORM 4)	or recovery of geother	mal energy?	37 X	0 39
 Is this facility a proposed stationary source which is one of the 28 industrial categories listed in the in- 		NOT one of the 2	roposed stationary sou 28 industrial categories	listed in the		
structions and which will potentially emit 100 tons per year of any air pollutant regulated under the	\ \	per year of any air	hich will potentially en pollutant regulated und	ler the Clean		,
Clean Air Act and may affect or be located in an attainment area? (FORM 5)	(10 (31 (12 (12 (12 (12 (12 (12 (12 (12 (12 (1	area? (FORM 5)	affect or be located in a	a attainment	43 4	4 45
III. NAME OF FACILITY				1 1 1	, j	
1 SKIP TEMPLE - EASTEX, I	NCORP.	ORATED.			69	
IV. FACILITY CONTACT	t, & title)		B. PHONE (area co	de & no.)		
2MARTIN, W.R., ENVIR.	. COOR	DINATOR	7 7 3 2 7 6	3 1 4 9	† 	
V. FACILITY MAILING ADDRESS		45		52 58		
A. STREET OR P.O. B	ox Million in the same					
P.O.DRAWER N						
B. CITY OR TOWN		C.STATE D. Z	IP CODE			
DIBOLL		* · · · · · · · · · · · · · · · · · · ·	[9,4,1]			
VI. FACILITY LOCATION		THE CONTRACTOR OF CLASSICS				1
A. STREET, ROUTE NO. OR OTHER SP	ECIFIC IDENTIFI	ER	A Section of Contract of Contr			
303 SOUTH TEMPLE D	RIVE		I IN NOV	≥ 0 1980		
B. COUNTY NAME						4
ANGELINA	September 1981 - Septem	70.				
C. CITY OR TOWN		O.STATE E.Z	IP CODE THE COURT	v CODE	9. <u>12. 12. 12. 12. 12. 12. 12. 12. 12. 12. </u>	Camples
6 DIBOLL	Acceptance of the second secon		9'4']			
CALIFORNIA CONTRACTOR OF THE C		40 41 52 47	- 51] Ist			

CONTINUED FROM THE FRONT VII. SIC CODES (4-digit, in order of priority)			Trans	
A. FIRST		· (specify)	B. SECOND	
7 2, 6, 6, 1 Fiberboard	<u>7</u>		wmill and Planing	Mill .
7 2 4 9 2 (specify) Particleboard	7	2 4 9 1 (specify)	eated Poles, Posts	
VIII. OPERATOR INFORMATION	A. NAME			B: latte name listed in
8 TEMPLE-EASTEX,	INCORPORA	TED		item VIII-A also the owner?
C, STATUS OF OPERATOR (Enter the appro	priate letter into the answer bo	ox; if "Other", specify.)	D, PHONE (a	56 rea code & no.)
F = FEDERAL M = PUBLIC (other than for S = STATE O = OTHER (specify) P = PRIVATE		fy) LA:-	A 7 1 3 8	2 9 5 5 1 1
P.O. D.R.A.W.E.R. N.	P,O, BOX			
F. CITY OR TOWN		G.STATE H. ZIP CO		
B D I B O L L			4 1 S the facility located	on Indian lands? NO
X. EXISTING ENVIRONMENTAL PERMITS		40 41 42 47 -		
A. NPDES (Discharges to Surface Water) 9 N T X 0 0 0 1 2 0 1	9 P None	m Proposed Sources)		
B. UIC (Underground Injection of Fluids)	15 16 17 15 E. OTHER (S			
9 U -Notie.	9 5 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6	30	(specify) *See Attachment	
E. H. (Hazardous Wastes) 9 R Nome:	E. OTHER (S		(specify)	
XI. MAP	(6 (6 17) ft	30		
Attach to this application a topographic map the outline of the facility, the location of ea treatment, storage, or disposal facilities, and	ch of its existing and prop	osed intake and dischi	arge structures, each of its nolude all springs, rivers a	hazardous waste
water bodies in the map area. See instructions	for precise requirements.		F9:	A/50
XII. NATURE OF BUSINESS (provide a brief descrip	Hon			
Wood products industry manuf board), dimension lumber, pa plywood, and polyurethane sh	rticleboard, treat	d (medium densi ed (wood preser	ty siding and ins vative) poles and	ulation posts,
prywood, and poryure chance sh	, , , , , , , , , , , , , , , , , , ,	٠.		
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	•			
XIII. CERTIFICATION (see instructions) I certify under penalty of law that I have pe	rsonally examined and am	familiar with the infor	mation submitted in this a	onlication and all
attachments and that, based on my inquiry application, I believe that the information is false information, including the possibility of	of those persons immedi- true, accurate and comple	ately responsible for d	obtaining the information	contained in the
A. NAME & OFFICIAL TITLE (type or print) C. Michael Harbordt, Director,	B. SIGNATUR		.	ATE SIGNED
Environmental & Regulatory Affi	airs CM	Millian Nan	lyndt 1	1-19-80
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ars/inch).

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	23	801/26															90min(1180000		William D
II.	FIRST OR	REVISED APPL	ICATI	ON>												10			
revi	sed applicat	the appropriate box ion. If this is your fi er in Item I above.	in A or rst app	r B below <i>(ma</i> lication and ye	ork one box ou already	kne	<i>ly)</i> to ow you	indio ur fac	cate v	vhether th 's EPA I.C	nis is the first a D. Number, or	application if this is a	n you a revised	ire submit d applicat	ting fo ion, en	r your ter you	facil ur fa	lity oi cility'	a s
А.,		PLICATION (plac									·	□ 2 NE	WEAC	LITY (C	lomnle	te item	ı bel	ow.)	
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III.	PROCESS	SES – CODES AN	D DE	SIGN CAPA	CITIES	>													
	entering cod	CODE — Enter the colles. If more lines are process (including it	needec	i, enter the co	de(s) in th	e sp	ace pr	bivo	ed. I1	f a proces:	s will be used t	be used a that is not	t the fa t includ	cility, To led in the	en lines list of	are procest	ovid belo	led for w, the	n
		ESIGN CAPACITY		each code ente	ered in col	umn	A ent	ter ti	ne cap	pacity of t	the process,		27	÷					1. 3
	2. UNIT O	T — Enter the amou F MEASURE — For used, Only the unit	each an	nount entered	in column	B(1 w st	l), ent rould l	er th be แร	e cod	le from th	ne list of unit n	neasure co	des be	low that	describ	es the (unit	of	
	. PG	ROCESS	PRO- CESS CODE	APPROPR MEASURE		CE				ÞE	ROCESS	•	PRO- CESS CODE	MEAS	UREF	TE UN OR PE CAPAC	ROC	ESS	. :
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ı		POUNDMENT	504	GALLONS	OR LITER	5			INC	INERATO	OR		T03	TONS	CTON	SPER	HO		
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C. SPACE FOR ADDITIONAL PROCESS CODES OR FOR DESCRIBING OTHER PROCESSES (code~"T04"). FOR EACH PROCESS ENTERED, HE INCLUDE DESIGN CAPACITY.

N/A

IV. DESCRIPTION OF HAZARDOUS WASTES

- A. EPA HAZARDOUS WASTE NUMBER Enter the four-digit number from 40 CFR, Subpart D for each listed hazardous waste you will handle. If you handle hazardous wastes which are not listed in 40 CFR, Subpart D, enter the four-digit number(s) from 40 CFR, Subpart C that describes the characteristics and/or the toxic contaminants of those hazardous wastes.
- B. ESTIMATED ANNUAL QUANTITY For each listed waste entered in column A estimate the quantity of that waste that will be handled on an annual basis. For each characteristic or toxic contaminant entered in column A estimate the total annual quantity of all the non-listed wastels! that will be handled which possess that characteristic or contaminant.
- C. UNIT OF MEASURE For each quantity entered in column B enter the unit of measure code. Units of measure which must be used and the appropriate codes are:

ENGLISH UNIT OF MEASURE CODE	METRIC UNIT OF MEASURE CODE
POUNDSp	KILOGRAMSK
TONS	METRIC TONS

If facility records use any other unit of measure for quantity, the units of measure must be converted into one of the required units of measure taking into account the appropriate density or specific gravity of the waste.

PROCESSES

1. PROCESS CODES:

For listed hazardous waste: For each listed hazardous waste entered in column A select the code(s) from the list of process codes contained in Item III to indicate how the waste will be stored, treated, and/or disposed of at the facility.

For non-listed hazardous wastes: For each characteristic or toxic contaminant entered in column A, select the code/s/ from the list of process codes contained in Item III to indicate all the processes that will be used to store, treat, and/or dispose of all the non-listed hazardous wastes that possess that characteristic or toxic conteminant.

Note: Four spaces are provided for entering process codes, If more are needed: (1) Enter the first three as described above; (2) Enter "000" in the extreme right box of Item IV-D(1); and (3) Enter in the space provided on page 4, the line number and the additional code(s).

2. PROCESS DESCRIPTION: If a code is not listed for a process that will be used, describe the process in the space provided on the form.

NOTE: HAZARDOUS WASTES DESCRIBED BY MORE THAN ONE EPA HAZARDOUS WASTE NUMBER - Hazardous wastes that can be described by more than one EPA Hazardous Waste Number shall be described on the form as follows:

- 1. Select one of the EPA Hazardous Waste Numbers and enter it in column A. On the same line complete columns B.C. and D by estimating the total annual
- quantity of the waste and describing all the processes to be used to treat, store, and/or dispose of the waste.

 In column A of the next line enter the other EPA Hazardous Waste Number that can be used to describe the waste. In column D(2) on that line enter "included with above" and make no other entries on that line.
- 3. Repeat step 2 for each other EPA Hazardous Waste Number that can be used to describe the hazardous waste.

EXAMPLE FOR COMPLETING ITEM IV (shown in line numbers X-1, X-2, X-3, and X-4 below) - A facility will treat and dispose of an estimated 900 pounds per year of chrome shavings from leather tanning and finishing operation. In addition, the facility will treat and dispose of three non-listed wastes. Two wastes are corrosive only and there will be an estimated 200 pounds per year of each waste. The other waste is corrosive and ignitable and there will be an estimated 100 pounds per year of that waste. Treatment will be in an incinerator and disposal will be in a landfill.

	A. EPA	12-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-	C. UNIT	D. Pf	ROCESSES
	HAZARD. WASTENO. (enter code)	B. ESTIMATED ANNUAL QUANTITY OF WASTE	OF MEA- SURE (enter code)	1. PROCESS CODES (enter)	2. PROCESS DESCRIPTION (if a code is not entered in D(1))
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X-2.	$D \mid \theta \mid \theta \mid 2$	400		T 0 3 D 8 0	
X-3	$D \theta \theta T$	100	P	T 0 3 D 8 0	
X 4	D 0 0 2				included with above

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	, DESCRIPTION OF HAZARDOUS WAST.	continued)					W -
E.	. USE THIS SPACE TO LIST ADDITIONAL P	ROCESS CODES FR	OM ITEM D(1) ON PAG	E 3.		٠.	ا ما ا
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H	13 (4)5						
V.	FACILITY DRAWING			10.00			
A	If existing facilities must include in the space provide	d on page 5 a scale drawi	ng of the facility <i>(see instruc</i>	tions for more det	ail). 📕	6: N 5	S
VI	I. PHOTOGRAPHS	To the first and the same					
Δ	all existing facilities must include photographs	laerial or ground-leve	ell that clearly delineate	all existing struc	tures; existin	g storage,	A/
	reatment and disposal areas; and sites of future	storage treatment or	disposal areas (see instru	ictions for more	detail).	F6	151
LI	edillell glid disposal alcas, and sites of fature		disposal di cas per man-	10110110101			
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	II. FACILITY GEOGRAPHIC LOCATION				10.00		
				TUDE (degrees, m	10.00		
	II. FACILITY GEOGRAPHIC LOCATION	onds)			10.00		
V)	II. FACILITY GEOGRAPHIC LOCATION LATITUDE (degrees, minutes, & secondary secondary) 3 1 1 0 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6	onds)			10.00		
VI	II. FACILITY GEOGRAPHIC LOCATION LATITUDE (degrees, minutes, & sec 3 1 7 1 0 6 6 65 66 67 66 69 - 7	conds)	Longi	TUDE (degrees, mi	nutes, & secon	1 d8)	
VI	II. FACILITY GEOGRAPHIC LOCATION LATITUDE (degrees, minutes, & sec 3 1 7 1 0 6 6 III. FACILITY OWNER A. If the facility owner is also the facility operator	conds)	Longi	TUDE (degrees, mi	nutes, & secon	1 d8)	and
VI	II. FACILITY GEOGRAPHIC LOCATION LATITUDE (degrees, minutes, & sec 3 1 7 1 0 6 6 65 66 67 66 69 - 7	conds)	Longi	TUDE (degrees, mi	nutes, & secon	1 d8)	and
VI	II. FACILITY GEOGRAPHIC LOCATION LATITUDE (degrees, minutes, & second s	onds) Pray as listed in Section VII	LONGI I on Form 1, "General Infor	TUDE (degrees, m) 0 9 4 4 7 72 - 74 75 76	nutes, & secon	1 d8)	and
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Part A, Permit Process --- Internal Checklist

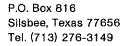
ID Number T	X D 9 8 0 6 2 6 7 4 1 Inst Name Kemple-Easter	_ Inco	PONAL	&d
Refer to Form No:	PHASE ONE Interim Regulatory Requirements	Indicate your ini Yes	by	Valid Prmlg Date?
1	T/S/D'Facility? (If No, return to respondent.)	MM	-	•
3	Form 1 received?	MM		
1	Form 3 received?	MM	•	
1 & 3	Postmarked on or before November 19, 1980?	· · · · · · · · · · · · · · · · · · ·	MM	 -
3 .	Date of operation entered?	MM	····	
3	Date of operation on or before November 19, 1980?	MM		
Notif.	Notifier?	KR	MAN	•
record	Notified on or before August 18, 1980?		KR	
1 .	Form 1, XIII B signed?	M.M.		
3	Form 3, IX B Signed?	MM		
	items above are initialed in the Yes column, generament and indicate the trigger date here:	te Interi	m Status))	
	PHASE TWO			
1	Unsure if regulated or non-regulated?		R	
3 .	New facility?		KR.	
1 & 3	Core items missing? If Yes, indicate which items:			
	Facility name; location; mail address; ope	rator inf	o <u> </u> ;	-
	certification; process info; waste info; o	wner;	sigs	
	PHASE THREE		•	
1 & 3	Non-core items missing? If Yes, indicate which ite	ems:		
	Maps; photos; drawings; lat/long			•
	Other observations and comments:			
		Received	Date St	amp.

(Stamp forms also)

Log out/Log in on reverse side.

OUT

IDENTIF (NUMBER, TITLE AND/OR	ICATION OF RECORD SUBJECT, DATE OF FILE OR DOCUMENT)	C (PEI	HARGED TO ISON & OFFICE)	DATE CHARGED OUT
Aodo)	kp)	6/24
Rode Part A	Notif.	Ragor	Meachem	5-4-82.
OPTIONAL FORM 23 FEB 1962 GSA Circular No. 259		JT RECORD	GPO e43	1680979-1 385-209
	·			
	-			
			,	
DATE CHARGED OUT	(PERSON & OFFICE)	в росимент)	IDENTIFICATION OF RECORD	IT (NUMBER, T





November 18, 1980

TXT490014099

U. S. Environmental Protection Agency EPA Region VI Attention: 6AEP 1201 Elm Street First International Building Dallas, Texas 75270

Gentlemen:

Enclosed you will find a "Part A" permit application for the Temple-Eastex Incorporated manufacturing facilities located in Diboll, Angelina County, Texas.

Should there be any questions concerning the submitted material, I may be contacted at 713/276-3395 or 713/276-3149.

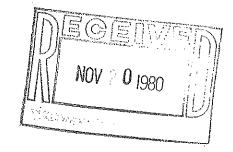
Very truly yours,

William R. Martin

William R. Martin Coordinator, Solid Waste Programs

WRM/cg Enclosure

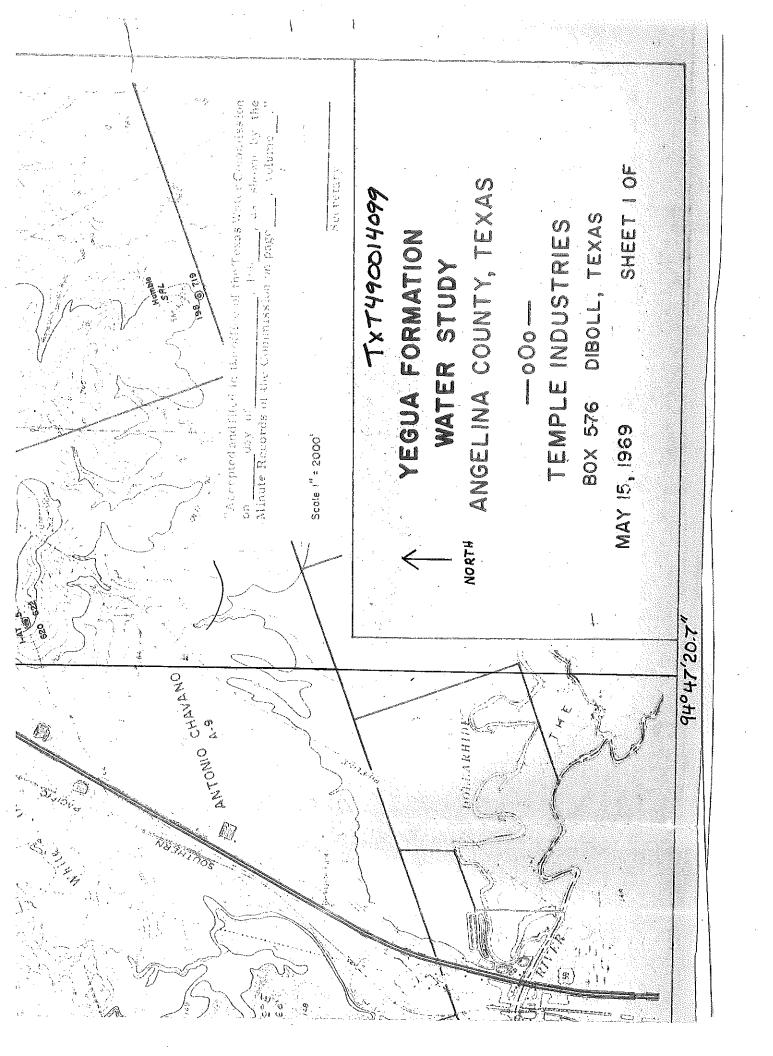
cc: Dr. C. Michael Harbordt Temple-Eastex Incorporated

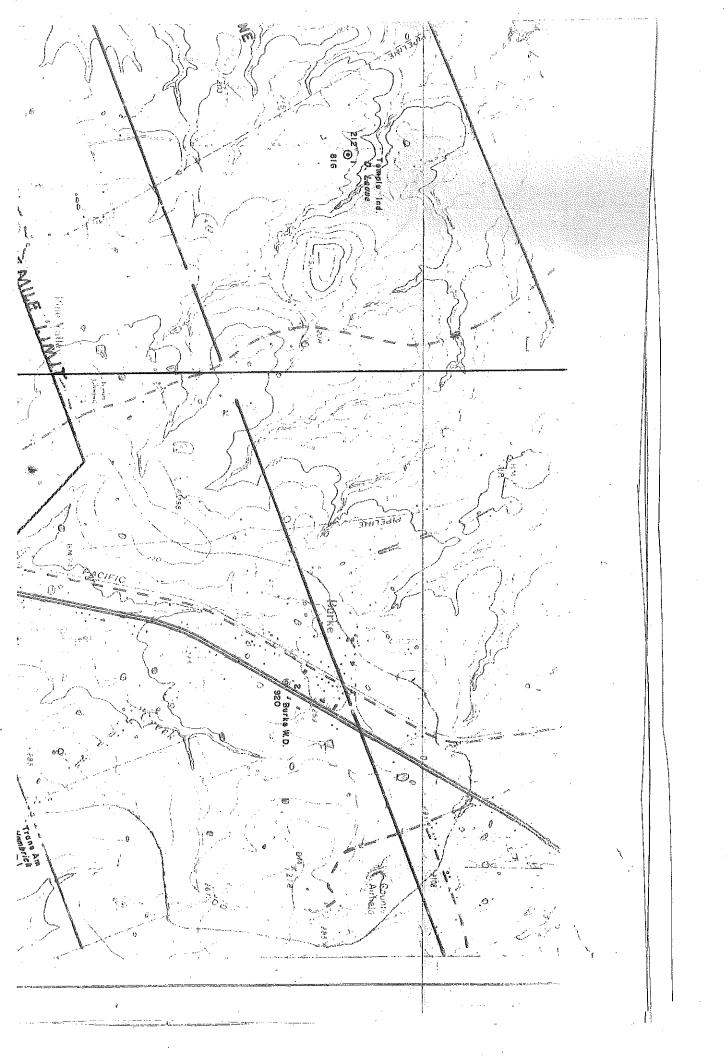


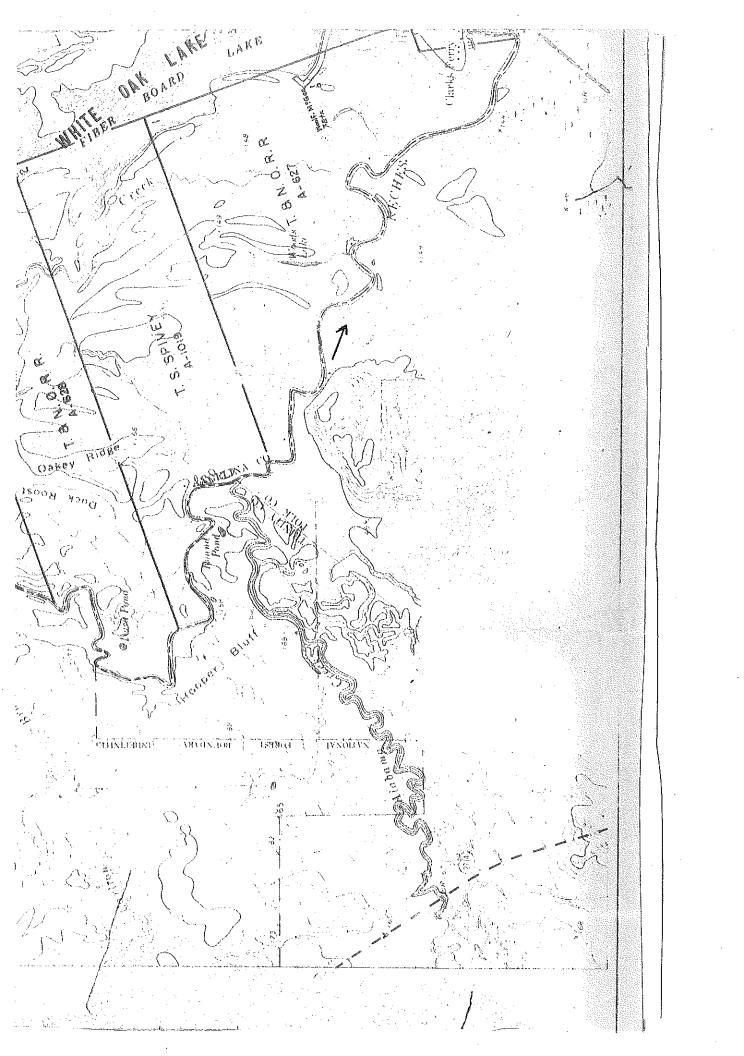
ENVIRONMENTAL PERMITS

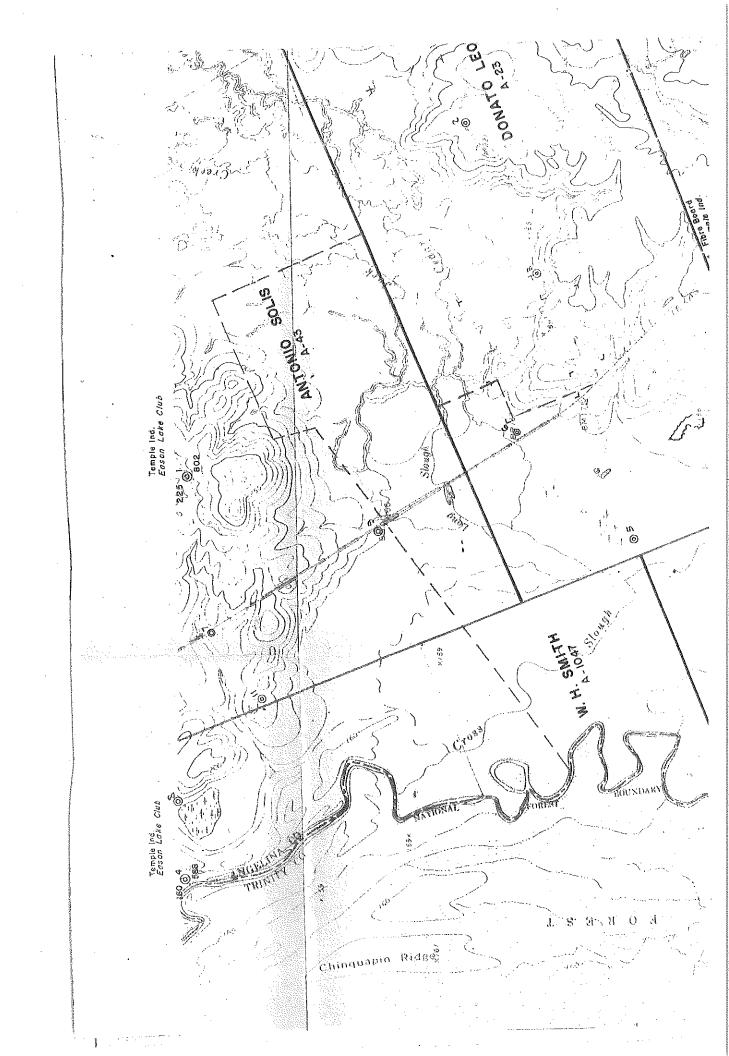
PERMIT NUMBER	AGENCY*
♪ WCO-1153	TDWR
/ C−2642	TACB
R-2642	TACB
C-6537	TACB
R-6537	TACB
C-6075	TACB
R-6075	TACB
C-5207	TACB
C-2992	TACB
R-2992	TACB
C-1414	TACB
R-1414	TACB
R-5207	TACB
C-1144	TACB
R-1144	TACB
R-1637	TACB
C-341 .	TACB
R-341	TACB
C-6074	TACB
C-6853	TACB
C-1624	TACB
C-6548	TACB
R-6548	TACB

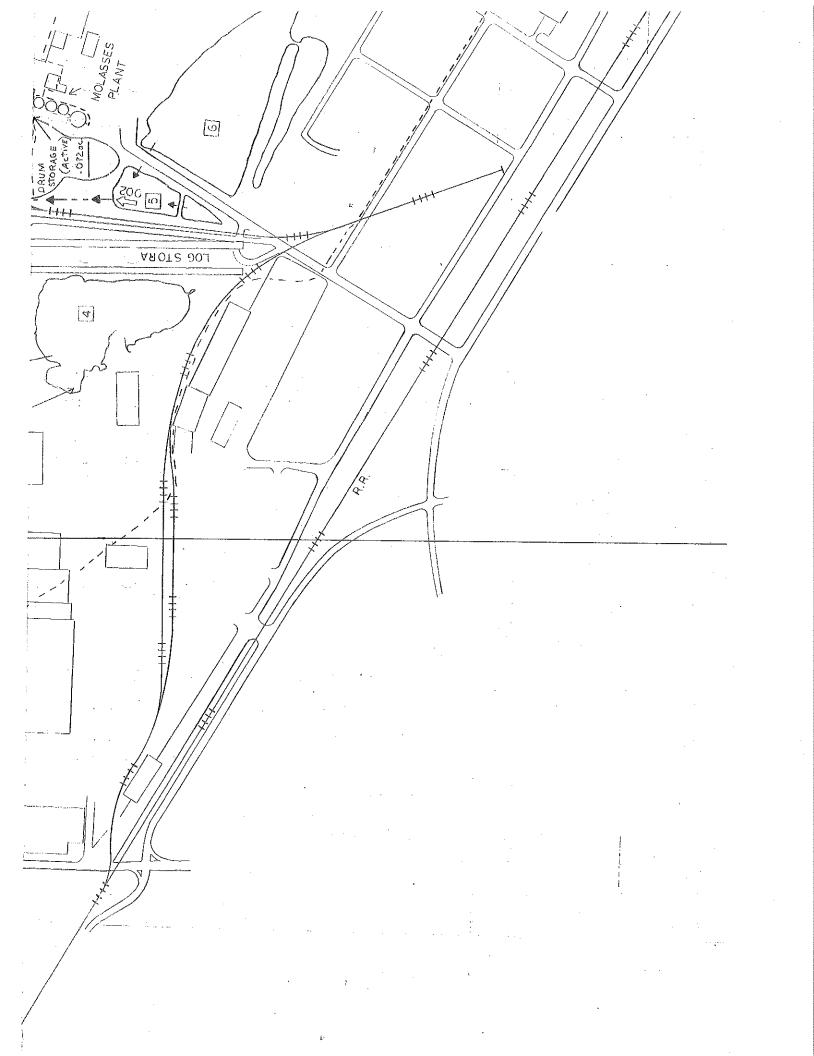
^{*}TDWR - Texas Department of Water Resources TACB - Texas Air Control Board

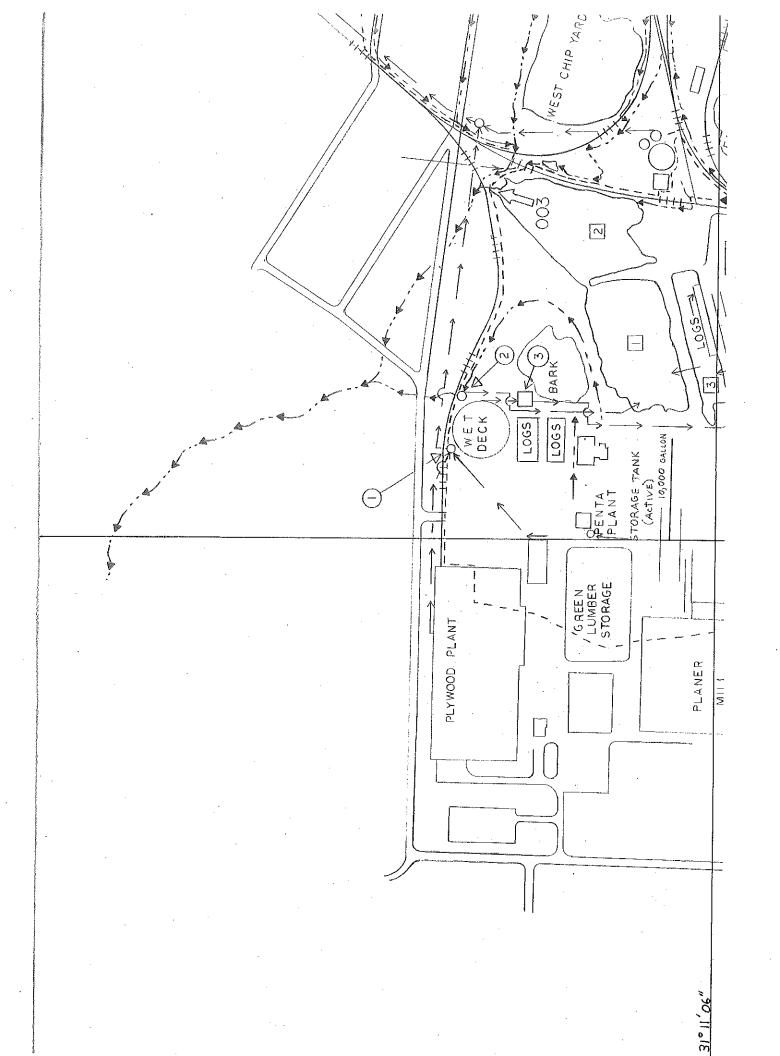


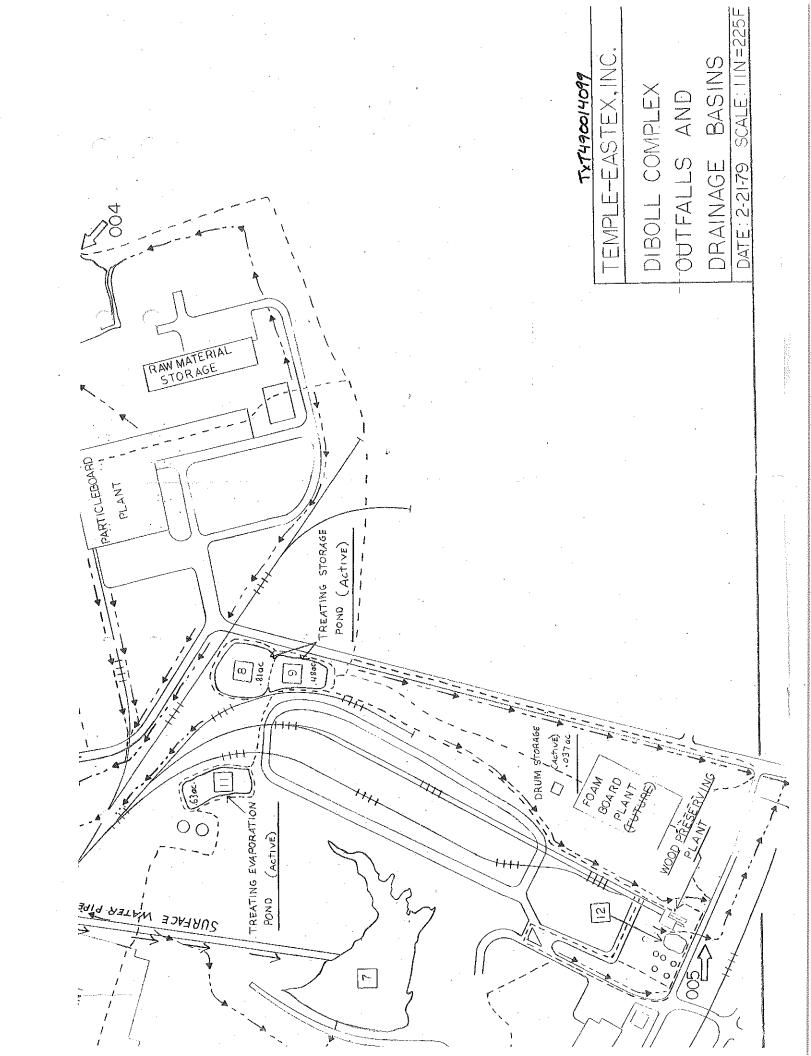


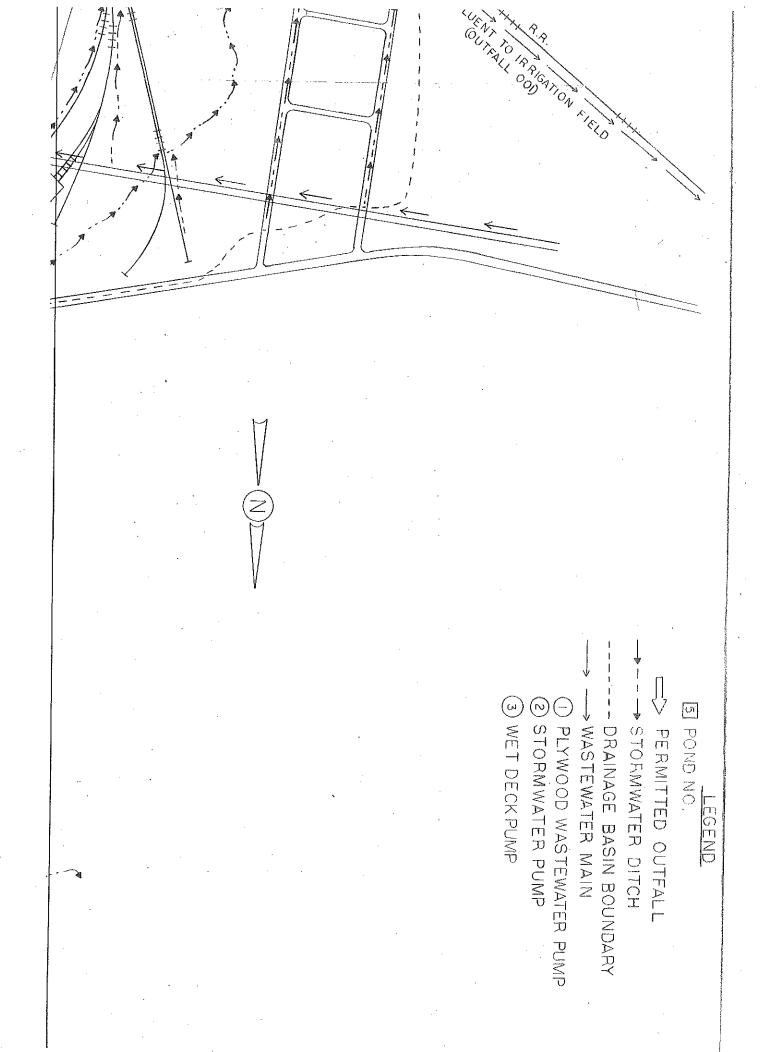


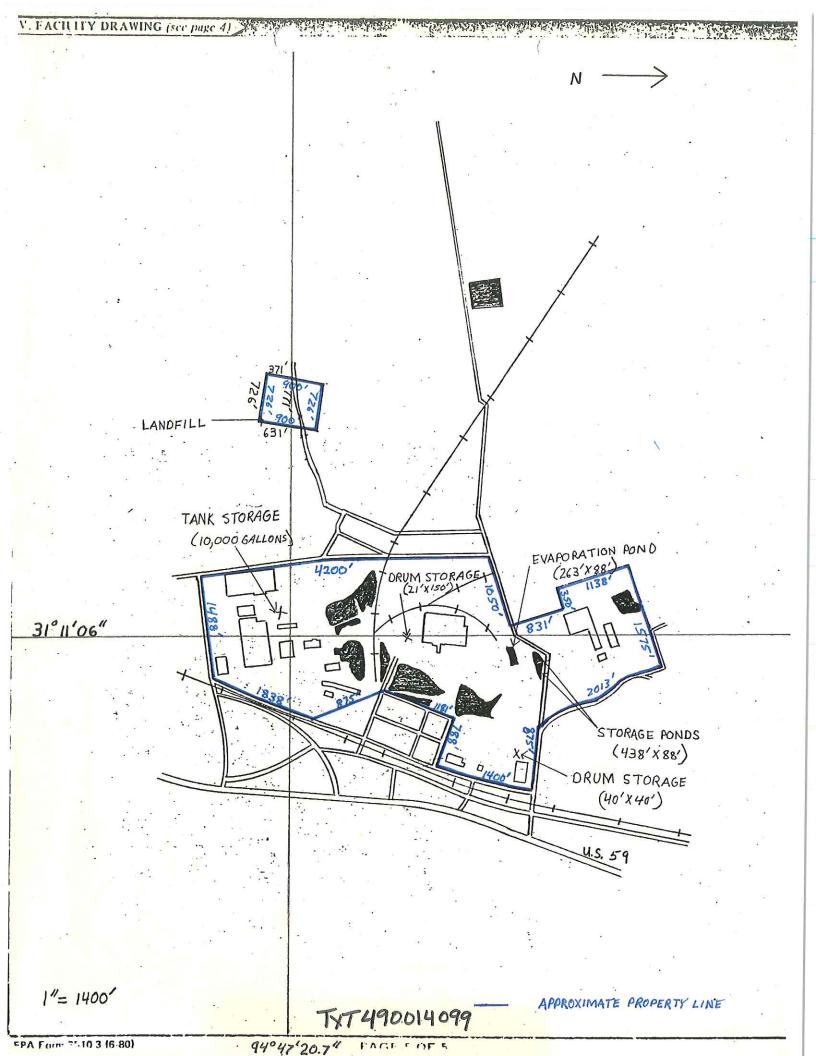




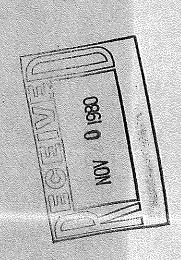














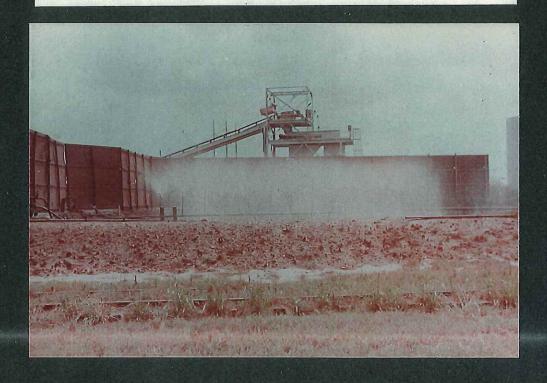
P.O. DRAWER N / DIBOLL, TEXAS 75941

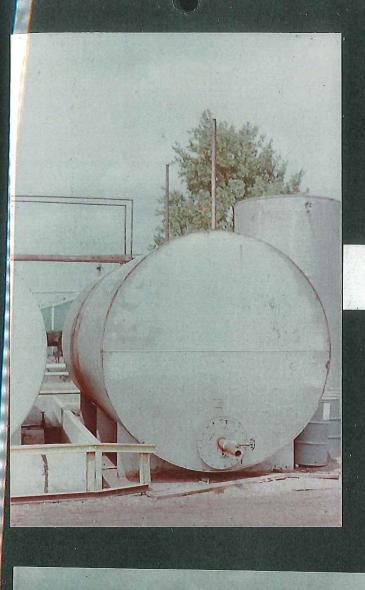
U. S. Environmental Protection Agency
EPA Region VI
Attention: 6AEP
1201 Elm STreet
First International Bullding
Dallas, Texas 75270

Free Press / 376

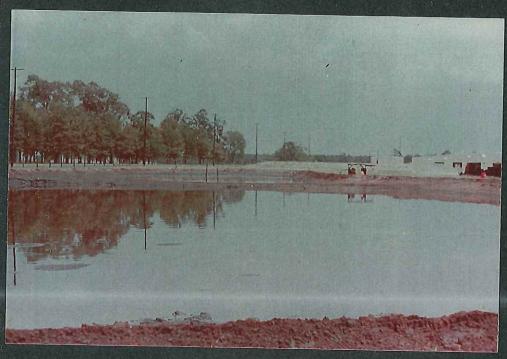


Basin (earthen, above-grade unlined) Treating Plant, Diboll, Texas





Tank (surface storage) Sawmill, Diboll, Texas



Basin (earthen, below-grade unlined) Treating Plant, Diboll, Texas



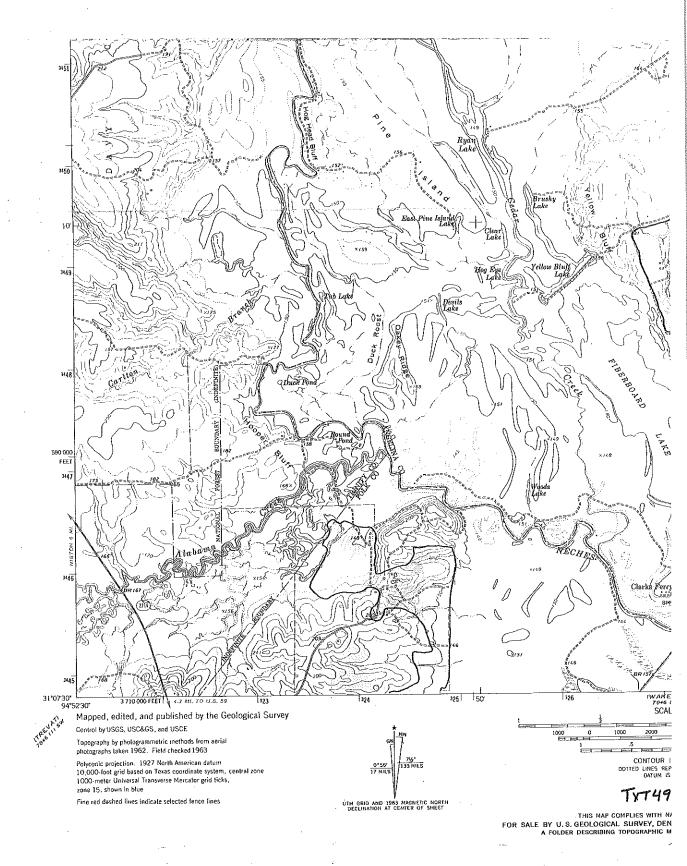
Drum Storage Area (open)
Fiberboard Plant, Diboll, Texas

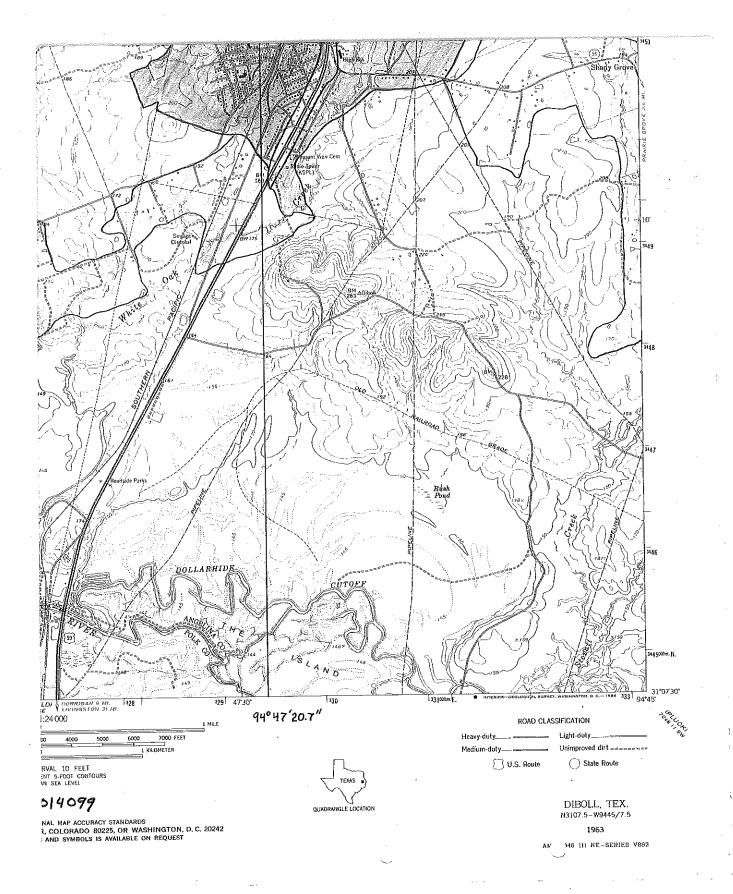


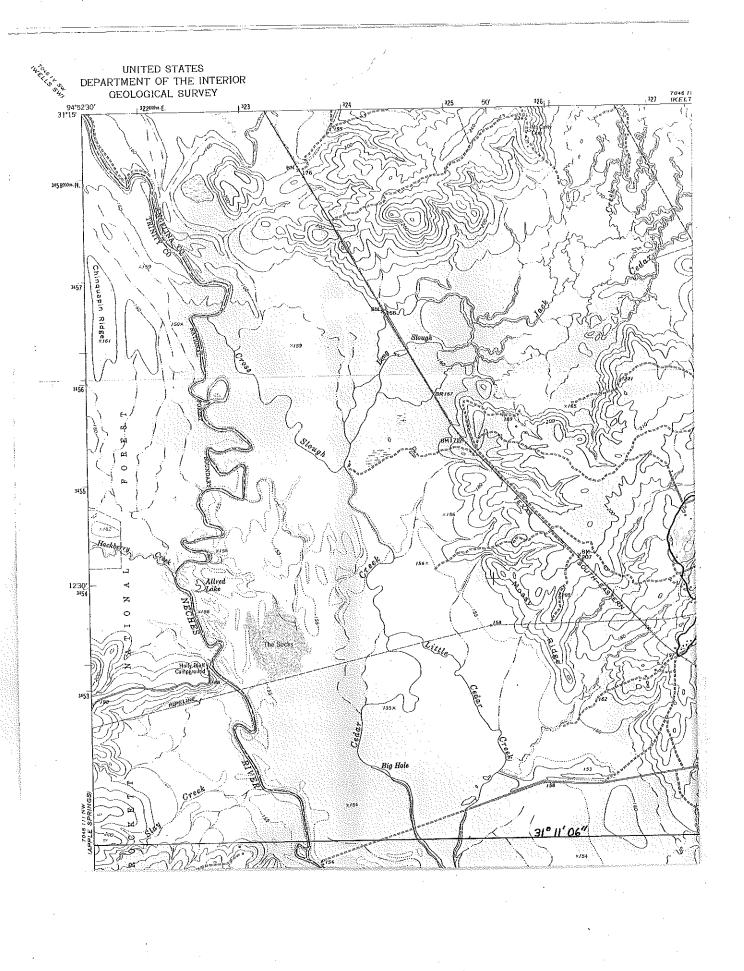
Drum Storage Area (open) Urethane Plant, Diboll, Texas



Landfill Diboll, Texas







DIBOLL QUADRANGLE
TEXAS
7.5 MINUTE SERIES (TOPOGRAPHIC)
NAGOGOOCHES 37 MI
NAGOGOOCHE 610 000 FEET



UNITED STATES ENVIRONMENTAL PROTECTION AGENCY

REGION VI 1201 ELM STREET DALLAS, TEXAS 75270

Reply to 6 AEP

W.R. Martin P.O. Drawer N Diboll, Texas 75941

Your organization's EPA identification number has been changed. Please indicate the new number on future responses which require that your I.D. number appear.

YOUR NEW NUMBER IS TXD 98 062 6741

The old number which has been replaced, and is no longer valid for the TXT 49 001 4099 Please do not use for address listed above was this installation. Temple-Eastex Inc 303 South Temple Drive Diboll, Texas Should you have a question concerning this change, please phone me at (214) 767-2765.

Sincerely,

Dwight Corley

CSC - RCRA

Easlex

Division

Temple-Eastex Incorporated P. O. Box 816
Silsbee, Texas 77656

1X1 49 001 -4089

Ms. Rise Rosenkranz
U. S. Environmental Protection Agency
1201 Elm Street
First International Building
Dallas, Texas 75270



UNITED STATES ENVIRONMENTAL PROTECTION AGENCY

REGION VI 1201 ELM STREET DALLAS, TEXAS 75270

Request sent 5-13-81

Dear Sir:

The Environmental Protection Agency (EPA) has received your filing of the Part A Permit Application, as required by the Resource Conservation and Recovery Act (RCRA).

We were unable to locate a Notification Form 8700-12 for the referenced facility. If you have filed a Notification Form, please send a copy to the address below. If you have not filed, we have enclosed a form for you to complete and return.

Should you have any questions concerning this letter, please contact:

Mr. Dwight Corley EPA - 6AEP 1201 Elm Street Dallas, Texas 75270

If you need assistance, please write Mr. Corley at the address listed, or telephone 214/767-2765.

Thank you for your cooperation.

Sincerely,

Fred B. Woods, Chief

Administrative Branch 6AEP

Enclosure

cc: Respondent file

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SEPA	NOTIFICATION OF HAZARDOUS WASTE ACTIVITY INSTRUCTIONS: If you received a preprinted
INSTALLA- TION'S EPA I.D. NO.	label, affix it in the space at left. If any of the information on the label is incorrect, draw a line through it and supply the correct information
NAME OF IN- I. STALLATION	in the appropriate section below. If the label is complete and correct, leave Items I, II, and III below blank, If you did not receive a preprinted
INSTALLA- TION II. MAILING ADDRESS	label, complete all items. "Installation" means a single site where hazardous waste is generated, treated, stored and/or disposed of, or a trans-
	porter's principal place of business. Please refer to the INSTRUCTIONS FOR FILING NOTIFI-CATION before completing this form. The
LOCATION III OF INSTAL- LATION	information requested herein is required by law (Section 3010 of the Resource Conservation and Recovery Act).
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Mark "X" in the an	SUBSEQUENT NOTIFICATION propriate box to indicate whether this is your localilation's first notification of hazardous waste activity or a subsequent notification.
If this is not your fi	rst notification, enter your Installation's EPA I.D. Number in the space provided below.
	G. INSTALLATION'S EPA I.D. NO.
	NOTIFICATION B. SUBSEQUENT NOTIFICATION (abinfildte item C)
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Texas Water Commission

INTEROFFICE MEMORANDUM

TO

Bill Brown, Field Operations Liaison,

DATE: December 6, 1985

Hazardous and Solid Waste Division

THRU

FROM

Michael A. Moore, Environmental Quality Specialist, District 6

SUBJECT:

Temple-Eastex, Inc. - Diboll Facility, Reg. No. 30112

Industrial Solid Waste Sampling Inspection Enforcement Action Request dated June 17, 1982

On September 27, 1985, Texas Water Commission District 6 representative Linda Smith conducted a sampling inspection at the Temple-Eastex, Diboll plant. Water samples were collected from the surface and just above the sludge layers in Pond 8 and Pond 11 (the evaporation pond), both of which are used for storage and treatment of wastewater from the company's wood preserving (creosote and pentachlorophenol) plant. The inspection was conducted in response to a request by the company to discharge the water from Pond 11, then dispose of wastes from Pond 8 into Pond 11. Laboratory analysis results for the samples are attached.

Both samples from Pond 8 were found to contain relatively high levels of pentachlorophenol and creosote constituents. With the exception of a trace of benzo(j)- and benzo(k)-fluoranthene in the surface sample, samples from Pond 11 were not found to contain detectable levels of hazardous constituents for which wood preserving sludges were listed by the EPA (EPA Hazardous Waste No. K001).

It is requested that this information be added to the enforcement action request previously submitted by this office, dated June 17, 1982, and that it be considered in any response to the company concerning their request dated July 18, 1985.

Approved

Boudreaux

Michael A. Moore

MAM/pjp Attachment

cc: James R. Larkins, Director, Field Operations Division, Austin, Texas

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TEXAS WATER COMMISSION

Paul Hopkins, Chairman Ralph Roming, Commissioner John O. Houchins, Commissioner



Larry R. Soward, Executive Director Mary Ann Hefner, Chief Clerk James K. Rourke, Jr., General Counsel

NOTICE OF RECEIPT OF AN APPLICATION FOR AND DECLARATION OF ADMINISTRATIVE COMPLETENESS

The Texas Water Commission received on November 8, 1985 an application from:

Temple-Eastex, Incorporated P. O. Drawer N Diboll, Texas 75941

for a hazardous waste permit.

Type of Operation: Disposal

Location: Adjacent to the City of Diboll, Angelina County.

Remarks: Post-closure care permit for a closed landfill.

The Executive Director has reviewed this application and declares it to be administratively complete.

The application will now be subject to technical evaluation by the staff of the Texas Water Commission. The Commission will issue further notice of the application and the terms of any proposed draft permit once that evaluation is completed.

The identification number of this application is HW-50177. Further information concerning the application may be obtained by contacting:

> Cesar Farias Hazardous and Solid Waste Permits Section AC512/463-8174

May ann defuer

Issue Date: March 12, 1986

Mary Ann Hefner, Chief Clerk

Texas Water Commission

November 8, 1985

U. S. Environmental Protection Agency Hazardous Waste Management Division InterFirst II Building - 28th Floor 1201 Elm Street Dallas, Texas 75701

ATTN: MR. WILLIAM RHEA (6H-HO)

RE: Enclosure 2 INFORMATION REQUEST Temple-Eastex Incorporated

Dear Mr. Rhea:

Enclosed please find Enclosure 2-Information Request data for two (2) Temple-Eastex Incorporated land disposal units. Those land disposal units are identified on a topographical map as follows:

Landfill - Block Number 1
Four (4) inactive hazardous waste drum cells

Surface Impoundments - Block Number 3

One (1) storage impoundment with 2 compartments

One (1) treatment impoundment

Compliance was certified for both units.

Should you have any questions or need additional information, give me a call at 409/276-3395.

Very truly yours,

William R. M.

William R. Martin, Manager

Laboratory, Solid & Hazardous Waste Programs

WRM/pgj

cc: Mr. C. Michael Harbordt, Director Energy & Environmental Affairs

Enclosures

Enclosure 2 Information Request

Facility Name:

Temple-Eastex Incorporated

Landfill

Mailing Address:

Temple-Eastex Incorporated

P.O. Drawer N

Diboll, Texas 75941

409/829-5511

Facility Location:

Box Factory Road

Diboll, Angelina County, Texas

EPA I.D. Number:

TXD 980626741

Common Name:

Landfill Cells

Type Unit:

Landfill - Discrete cell

Identification on

Topo Map:

Block Number 1

Unit was certified to be in compliance.

Enclosure 2 Information Request

Facility Name:

Temple-Eastex Incorporated Wood Preserving Division

Mailing Address:

Temple-Eastex Incorporated

P.O. Drawer N

Diboll, Texas 75941

409/829-5511

Facility Location:

621 N. First Street

Diboll, Angelina County, Texas

EPA I.D. Number:

TXD 000821207

Common Name:

Treating Evaporation Ponds

Type Unit:

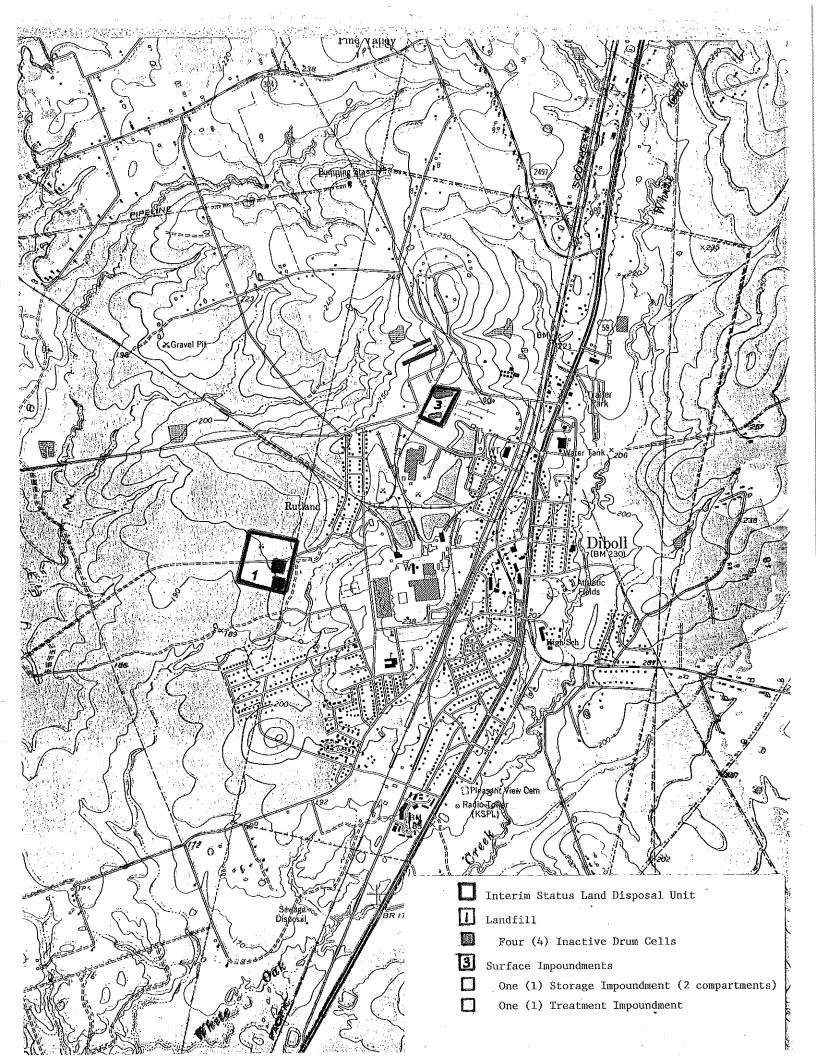
Surface Impoundment

Identification on

Topo Map:

Block Number 3

Unit was certified to be in compliance.





P. O. Drawer N / Diboll, TX 75941 / (409)829-1331

Joe C, Denman, Jr. Chairman of the Board

cc: ea Br + Sec

November 6, 1985

Mr. Dick Whittington
Regional Administrator
U. S. Environmental Protection Agency
1201 Elm Street
InterFirst Two Building
Dallas, Texas 75270

Re: Signature Authorization

Dear Mr. Whittington:

State and federal rules and regulations provide that a company may or shall designate an authorized agent to act on behalf of the Corporation on matters before environmental protection agencies. Said agent may be a corporate environmental official.

Please accept this letter as written authorization that Mr. C. Michael Harbordt, Director, Energy & Environment, is said duly authorized agent for Temple-Eastex Incorporated. He is authorized to act for the Company on my behalf on all matters which may come before the (Agency). This includes, but is not limited to, permit applications, reports, correspondence and hearings.

Very truly yours,

Joe C. Denman, Jr.

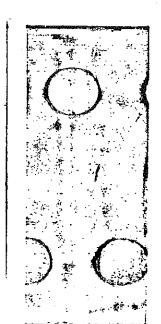
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K6 12-3-85

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cc: Mr. C. Michael Harbordt, D: Energy & Environment

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SAR-35-5-1

JUL 3 0 1985

Mr. Minor Hibbs, Head.
Waste Dispostion Unit
Solid Waste Section
Permits Division
Texas Department of Water Resources
P. O. Box 13987, Capitol Station
Austin, Texas 78711

Dear Mr. Hibbs:

There has been some confusion regarding Temple-Eastex Diboll. Eight sites are on the data base, four of which are Treat. Storage or Disposal facilities. To date, we have received one Part A. The eight facilities are:

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The situation has been brought to our attention because of the receipt of your Part A permit form which pertained to an address (303 S. Temple Drive) which was not shown on the data base. We would like to process this Part A, but we do not know which site to apply it to or if we should be expecting yet another notification form.

Your assistance in this matter will be appreciated. If you have any questions, please call me or Lee Haze at (214) 767-2916.

Sincerely yours,

Randall E. Brown, Chief Compliance Section

6AW-HC:LHAZE:bvx9885:7-29-85

TEXAS DEPARTMENT OF WATER RESOURCES

1700 N. Congress Avenue Austin, Texas

TEXAS WATER DEVELOPMENT BOARD
Louis A. Beecherl, Jr., Chairman
George W. McCleskey, Vice Chairman
Glen E. Roney
Lonnie A. "Bo" Pilgrim
Louie Welch
Stuart S. Coleman



Charles E. Nemir Executive Director June 6, 1985 TEXAS WATER COMMISSION
Paul Hopkins, Chairman
Lee B. M. Biggart
Ralph Roming

Mr. William R. Martin Temple-Eastex Inc. Landfill P. O. Drawer N Diboll, Texas 75941

Dear Mr. Martin:

CERTIFIED MAIL

Re: Industrial Solid Waste Registration No. 35814

The Texas Department of Water Resources (TDWR) is implementing the hazardous waste permitting program for industrial solid waste facilities in Texas. Our records indicate that you filed a state and/or federal Part A hazardous waste permit application for an operational hazardous waste storage, processing, and/or disposal facility as referenced above. In accordance with Title 31 Texas Administrative Code (TAC) Section 341.180, we hereby request submittal of Part B of your hazardous waste permit application, as well as any necessary modifications or additions to the Part A application already on file.

Pursuant to the Hazardous and Solid Waste Amendments of 1984 (HSWA), amending the Resource Conservation and Recovery Act (RCRA), the Part B application and Part A modifications for any company operating disposal units should be submitted by November 8, 1985. By law, authorization to continue hazardous waste land disposal at your facility will terminate on this date if the complete application is not submitted. Therefore, your complete application is due November 8, 1985. If your facility does not include any disposal units subject to permitting, please contact the Solid Waste Section upon receipt of this letter.

The HSWA established new requirements for which the State has not yet received authorization. As a result, permits issued by the TDWR cannot completely satisfy the federal permit requirements, and a separate permit issued by EPA is necessary. To minimize duplication of effort, the State and EPA have executed a joint permitting agreement. Pursuant to this arrangement, the TDWR will take the lead in processing permit applications, thus serving as the primary contact for applicants. The TDWR will also develop permits under State authorities which can be issued by both agencies. Since we will transmit one copy to EPA Region VI and coordinate all subsequent permit processing steps with their office, all copies of your permit application should be submitted to the TDWR.

Please find enclosed for your use a blank Part A application form and a current copy of your TDWR Notice of Registration (NOR). If the Part A application currently on file with TDWR does not accurately reflect hazardous waste management activities at the facility, then the Part A should be revised accordingly



and submitted with the Part B application. If wastes currently listed on the Part A are no longer considered to be hazardous, you must submit appropriate documentation accompanying the revision to support the deletion. Likewise, if a unit is identified on the Part A which is not now considered to be a hazardous waste management unit, you must support the deletion by:

- demonstrating that the unit has been or will be closed pursuant to a closure plan approved by the Executive Director;
- 2) demonstrating that the unit has not been used for hazardous waste management since November 19, 1980; or
- 3) demonstrating that the unit qualifies for an exclusion from permitting as prescribed in 31 TAC 335.2 and/or 335.69.

If you intend to delete hazardous waste or hazardous waste management units from the facility's Part A, you should upon receipt of this letter contact the Solid Waste Section and initiate the necessary actions. When you submit the facility's Part B permit application, it must fully address each hazardous waste and hazardous waste management unit which is identified on the Part A.

In revising your Part A application, please ensure that each waste and facility unit is identified by the appropriate waste classification code number and facility sequence number as noted in the NOR. If the NOR does not accurately reflect current waste management activities at the facility, please make the necessary corrections and submit a revised copy to the Solid Waste Section within 60 days of receipt of this letter. Each waste and facility unit identified in your Part A application should have the same waste code number and facility sequence number that are listed in your NOR.

Please also find enclosed for your use a copy of the industrial hazardous waste Part B permit application form and instructions. The instructions cover the technical requirements of the application in detail and are not to be submitted with the application. In order for you to meet the required submittal date, certain types of demonstrations, as applicable, must be initiated shortly after receiving this letter. As a result, you should upon receipt of this letter contact the Solid Waste Section and initiate necessary action if:

- 1) Your company intends to pursue any type of waiver or exemption;
- 2) Your company is required to do synthetic membrane liner compatibility testing (i.e., a 120-day test using EPA Test Method 9090) for new waste management units or lateral expansion of existing units; or
- Your company is required to conduct field tests or laboratory analyses in conjunction with the treatment demonstration required for land treatment units.

Your company must also determine for each waste management area whether a detection ground-water monitoring program, a compliance monitoring program, or a corrective action program is required. If the presence of hazardous constituents has not been detected in the ground water at the time of the permit application, your company must submit sufficient information to establish a detection monitoring program. If a detection monitoring program is required, your company must prepare a ground water monitoring report in response to Section V of the Part B permit application which meets the informational requirements of 40 CFR 270.14(1), (2), (3), (5), and (6). If the presence of hazardous constituents has been detected in ground water at the point of compliance at the time of permit application, your company must submit sufficient information to establish a compliance monitoring program. If a compliance monitoring program is required, your company must prepare a compliance plan report in response to the Ground Water Compliance Plan Application which meets the informational requirements of $\overline{40}$ CFR $\overline{270.14(1)}$, $\overline{(2)}$, $\overline{(3)}$, $\overline{(4)}$, (5), and (7). The conditions which would require your company to submit sufficient information to establish a corrective action program are described in 40 CFR 270.14(c)(8). You will find enclosed a copy of the Ground Water Compliance Plan Application which is for your use if either a compliance monitoring or corrective action program is required. In this event, the original and three copies of the Ground Water Compliance Plan Application must be submitted with the Part B.

In addition to the information specified in the Part B application form, HSWA and TDWR rules require the following:

- 1. An exposure assessment must be submitted. This assessment must address: (a) potential hazardous waste releases from transportation to or from the waste management unit(s), normal operations at the unit(s), and accidents; (b) potential pathways of human exposure from such releases; and (c) potential magnitude and nature of human exposure from such releases.
- 2. The location and areal extent of all non-hazardous waste disposal units (past and present) on the plant site which are not identified in the Part B application should be indicated on the plan-view drawing required in III.A.2. of the Part B [31 TAC 341.153(7)(C)];
- 3. The staffing pattern for the facility should be submitted including the qualifications of all key operating personnel whose duties include waste management [31 TAC 341.180(2)]; and
- 4. A physical description and current representative chemical analysis should be submitted for each waste which your company feels is not hazardous and which is commingled in a storage or disposal unit covered by the Part B application [31 TAC 341.180(3)].

Furthermore, HSWA sets forth minimum technological requirements on certain landfills and surface impoundments. Specifically, two or more liners, a leachate collection system above (in the case of a landfill) and between the liners, and ground-water monitoring are required for new landfill or surface impoundment units and for replacements or lateral expansions of existing landfill or surface impoundment units. Please refer to 40 CFR 264.221(c)-(e) and 264.301(c)-(e) and address these requirements in your Part B submittal accordingly.

Please submit the original and two copies of your application including all related reports, together with six additional copies of Section I of the application form. For large, multiple-volume applications, please package only one set per box, where practical, and clearly mark which box contains the original.

Please avoid the submission of confidential information unless you feel it is essential. Each claim of confidentiality will be reviewed on a case-by-case basis. If confidential information must be submitted, please package the materials separately from the application and mark "Confidential" on the outside of the parcel. Any confidential material submitted should be referenced in your application although it is packaged separately. All claims of confidentiality must be substantiated at the time the information is submitted based on the Open Records Act, Article 6252-17a, V.A.C.S.

Once received, your application will be reviewed for administrative and technical deficiencies. Additional information may be requested at a later date to supplement your application.

Communications relating to Parts A and B of the permit application should be directed to the Solid Waste Section at AC512/463-8175. Communications relating to the <u>Ground Water Compliance Plan Application</u> should be directed to the <u>Enforcement and Field Operations Division at AC512/463-7727.</u>

Sincerely,

May Snow, P.E., Chief Solid Waste Section

Enclosures

cc: TDWR District Office

PN-14.85

PERMIT HEADER

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COMMENT TEXT (80 CHARACTERS MAXIMUM) :

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Texas Water Commission

INTEROFFICE MEMORANDUM

TO

Ann McGinley, Hazardous and Solid

Waste Division

DATE: March 18, 1986

THRU

Russell Kimble, Program Support Unit Hazardous and Solid Waste Division

FROM

Kay Crouch, Program Support Unit Hazardous and Solid Waste Division

SUBJECT: RCRA Financial Assurance, Temple-Eastex SW30112

As of this date, the above referenced facility has the following financial assurance:

> Closure Sudden Liability

\$1,226,737

1M/2M 3M/6M

Non-sudden Liability

This financial assurance is provided by use of the financial test, which was submitted to this agency on March 30, 1985. An update of these documents will be required no later than March 31, 1986.

It does not appear that this facility is presently in violation of financial assurance requirements.

KC:kc

Texas Water Commission

INTEROFFICE MEMORANDUM

TO

File

DATE:

3/5/86

THRU

Susan Ferguson

FROM

M. Czimer Long

SUBJECT:

Temple-Eastex, Diboll Facility SWR 30112, Surface Impoundments

SWR 35814, Landfill Compliance Status

As per Temple-Eastex correspondence dated January 29, 1986 14 additional monitor wells have been installed around the surface impoundments as part of Phase IIA of The Groundwater Assessment Plan. Compliance monitor well installation was initiated October 24, 1985 (letter dated November 1, 1985, attached) and installation completed by November 8, 1985 (letter dated January 29, 1986, attached).

Well completion records indicate that 4 monitor wells were installed in the landfill area; J-6 (November 4, 1985), J-7 (November 4, 1985), J-8 (November 5, 1985) and J-9 (November 6, 1985).

M. Czimer Long

MCL/da



P.O. Drawer N 7 Diboll, TX 75941 / (409) 829 5511

January 29, 1986

Mr. Minor Brooks Hibbs, Chief Permits Section Texas Water Commission Hazardous and Solid Waste Division P. O. Box 13087 Capitol Station Austin, Texas 78711

TWC Solid Waste Registration No. 30112 Re: Proposed Hazardous Waste Permit No. HW-50113

Dear Mr. Hibbs:

1 14 1

Your letter dated December 23, 1985, concerning deficiencies cited in the referenced Parts A and B permit applications, specifies a February 10, 1986 submittal deadline for required information. Incorporated respectfully requests a minimum 30-day extension beyond the February 10 date, that we may more adequately and appropriately address the deficiencies

We, with the aid of our consulting firm, Espey, Huston and Associates, Inc., are currently completing Phase IIA of the Groundwater Assessment Plan, as outlined in the document submitted to Mr. Bryan Dixon of the Texas Water Commission Hazardous and Solid Waste Division on December The information gained from installation of additional monitoring wells as outlined in the assessment plan will be used to more completely answer the geology and groundwater sections referenced in the December 23 NOD letter. To date, we have completed installation of 14 additional monitoring wells around the surface impoundments as Phase IIA and are currently conducting well development, permeability testing, and groundwater

The producing aguifers identified for each well, along with more complete cross-sectional drawings, can be constructed from data obtained during the Phase IIA well installation. Data obtained from the 14 additional wells will be used to more accurately depict soil strata profiles beneath the surface impoundment area and to develop geotechnical data which will more accurately identify the subsurface soils properties. data points will be used to develop water table contour maps for the uppermost contaminated permeable zone. The additional

Mr. Minor Brooks Hibbs Page 2 January 29, 1986

Sufficient information will be available to delineate the lower limit of contamination and to describe the aquaclude prohibiting further vertical migration of the

Analytical data obtained from water samples during the Phase IIA Groundwater Assessment Plan will be used to develop a model of the contaminant plume lateral migration. This will determine placement of detection monitoring wells beyond the leading edge of the contaminant plume. Information from the Phase IIA program will be coupled with information obtained from the Compliance Monitoring Plan installed as stated in a letter of November 1, 1985 to Mr. Guy Tidmore with the Texas Water Commission. The Compliance Monitoring Plan was approved by the Commission; installation was completed by November 8, 1985.

Because of time requirements to perform laboratory soils analyses, well development, and permeability testing, and to assimilate information and prepare more complete response to address the deficiencies cited, we, therefore, request that the submittal deadline be

Should you have any questions regarding this matter, please contact me at 409/829-1441.

Very truly yours,

Linda P. Syler

LPS/ldc

cc: Mr. C. M. Harbordt, Director Energy & Environmental Affairs

Mr. William Martin, Manager Laboratory, Hazardous and Solid Waste Programs

Mr. Bill Overesch, Texas Water Commission Permits Section, Hazardous and Solid Waste Division

ESPEY, HUSTON & ASSOCIATES, INC.

Engineering & Environmental Consultants
P.O. BOX 519 • AUSTIN, TEXAS 78767
(512) 327-6840

1 November 1985

TWX 9108741393 E H Assoc Aus

Mr. Guy Tidmore Texas Water Commission P. O. Box 13087 - Capitol Station Austin, TX 78711

RE: Temple-Eastex, Diboll Facility, SWR No. 30112 Compliance Monitoring Program EH&A Job No. 7185

Dear Mr. Tidmore:

Per our meeting on Wednesday, 23 October 1985, the Compliance Monitoring Plan for Temple-Eastex's Diboll facility has been modified to locate monitoring wells as follows:

- One (1) well will be installed within 25 ft. of the Evaporation Pond (No. 11) along the southern boundary as close to the western edge as plant facilities permit. This well is to be constructed impoundment.
- O Two (2) wells, one at the southeast corner of Treating Pond No. 9 and one at the southwest corner of Treating Pond No. 8, will be installed within 25 ft. of the impoundments. These at the southeast corner of Impoundment No. 11.
- o The three (3) proposed wells along the leading edge of the contaminant plume emanating from the southeast side of the Treatment Ponds will not be installed under the Compliance Plan. The contaminant plume will be delineated by installing plan.

These changes are reflected in the revised Figure 2 (attached). These changes reflect modifications to Section 5.3.2 of the Compliance Monitoring Program Investigation Report submitted 10 October 1985.

Additional meeting items discussed which impact the Compliance Monitoring Plan are as follows:

o The landfill and surface impoundment facilities are joined by continuous Temple-Eastex, Inc. property. Only one Part

ESPEY, HUSTON & ASSOCIATES, INC.

Mr. Guy Tidmore Page 2 1 November 1985

> "B" permit application is therefor required. A Part "A" application revision documenting the property boundary will be submitted within thirty (30) days.

o The landfill area contains eight (8) known cell areas. The facility boundaries for purposes of establishing interim status compliance monitoring are the perimeters of the respective individual landfill cell areas. Only those facilities which received waste after 19 November 1980 are required to have

Compliance monitor well installation was initiated on 24 October 1985. If you have any questions or require additional information, please Sincerely,

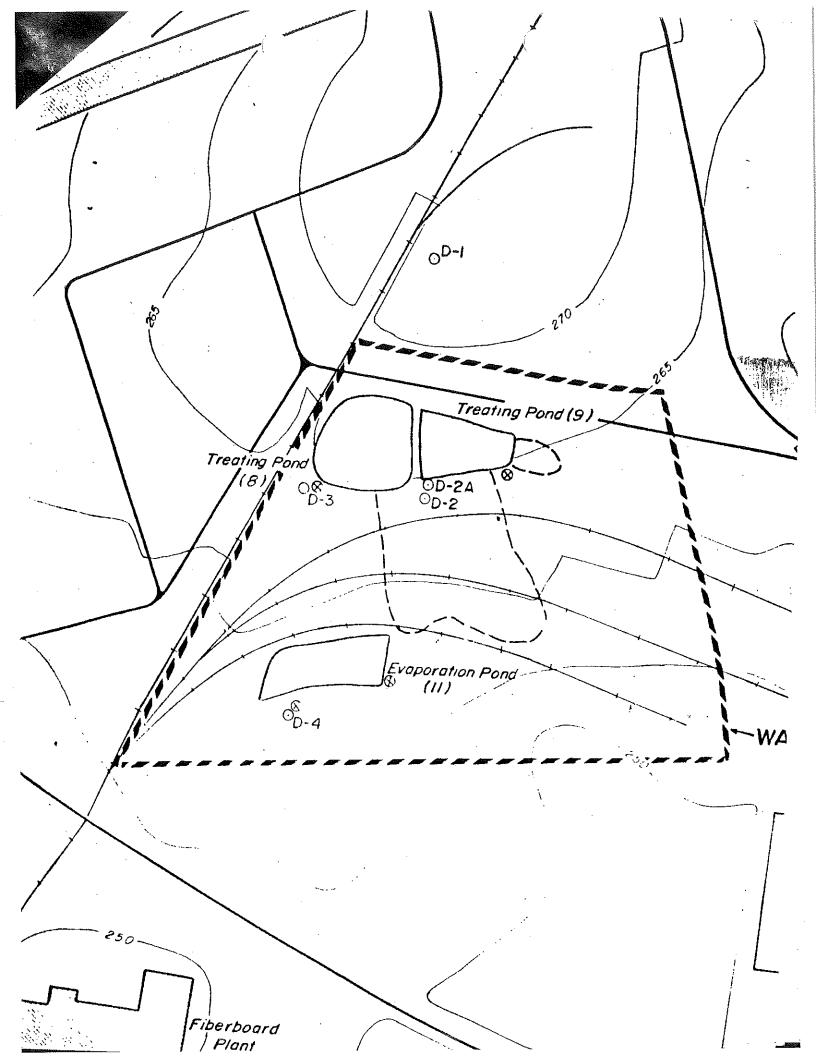
Richard Sull

🖍 R. L. Rosengarten Senior Staff Engineer

RLR:egs

Attachment

cc: William Martin - Temple-Eastex, Inc. Linda Syler - Temple-Eastex, Inc. (Diboll)



TEXAS WATER COMMISSION

Paul Hopkins, Chairman Ralph Roming, Commissioner John O. Houchins, Commissioner



Larry R. Soward, Executive Director

Mary Ann Hefner, Chief Clerk

James K. Rourke, Jr., General Counsel

February 28, 1986

Mr. Steve Rubin, Acting Chief Permits Section Hazardous Materials Branch U. S. Environmental Protection Agency Region VI - 6H-CP 1201 Elm Street - Interfirst Two Building Dallas, Texas 75270

Dear Mr. Rubin:

Re: Temple-Eastex, Inc. - Diboll Landfill Facility
Revision to Hazardous Waste Permit Application
Solid Waste Registration No. 35814
EPA I.D. No. TXD980626741

Transmitted herewith are revisions to Part B of the Hazardous Waste Permit Application for the subject facility.

Please address any comments to the attention of Bill Overesch at AC512/463-8174.

Sincerely,

Minor Brooks Hibbs, Chief

Permits Section

Hazardous & Solid Waste Division

WPO:jr Enclosure

cc: TWC District 6 Office - Orange

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1/86

FEXAS DEPARTMENT OF HEALTH GC/MS ANALYSIS REPORT EPA PRIORITY POLLUTANTS

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GC/MS ANALYSIS REPORT EPA PRIORITY POLLUTANTS

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DATE: 5(28/86

TOH SAMPLE NUMBER: EH4・433 TWC SAMPLE NUMBER: S いこう842

TENTATIVE IDENTIFICATION OF THE TEN LARGEST NON-PRIORITY POLLUTANT PEAKS BY COMPARISON WITH EPA/NIH MASS SPECTRAL LIBRARY. QUANTITATION AS DIO-ANTHRA: IS PROVIDED, AND THE VALUES SHOULD BE REGARDED AS APPROXIMATE.

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TRICK ORCECTOR PARCINAME		TH TRUME THANK		TO INCINC	į
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RETRICKE CR. CR. DR. DE		1.2-DICK OBSETTRAME	1	CINICOCAZERE	i
1,1-DICA ORCETHYLEM	I E 3	There's -1.3-DICH (BODDAY) FIRE	1	TOTO AND THE BOTTON INC.	{
1.1-DICHLOROETIANE	\	Cient 3-Diffe nonconovicus	-	CE LAMOR UNION DE LE COME.	i
TO SUS-1, 2. BICH ORDETHYLENE		•	l	רוא העמאר אל השו	1/
\	1				

TENTATIVE COMPOUND IDENTIFICATION	APPROXIMATE CONCENTRATIÓN AS D-10 ANTHRACENE AS MICROGRAMS/LITER AMILLIGRAMS/XILOGRAM
berzotysan	860
lidan	7700
indthe	28
acetophenone	018
henso (b) thiophene	580
methy naphthalenes	800, 9
bi pheny l	1300
dibenzo foran	86/
eş	
	*
L	2 6 2 1 1
COMMENTS AND OTHER REQUESTED ANALYSES:	/SES:

ATTACHMENT B

D - FIELD DATA

					4	
********	******	********	*******	(*******	************	************
ĦELL	WELL	CASING 6	INITIAL	RECOVERY	PUNP TIME	COHHENTS
	DEPTH	HE I GHT	DEPTH		IN MINUTES	
********	*******	*********	******		**************	*************************
D-1	129.500	2.420	59.50 (EXCELLENT	CONTINUOUS	PUMPED 3 VOL. AT 110'
##D-2R		2.000		XCELLENT	_	PUMP AT 120', CLEAR-PHENOL PRES.
	18.600		8.80	6000	1:24	CONTAMINATED, BAILER LOST IN WELL
4 20	101000	*****	4100		****	partitity attacks and all there
0-3	59.300	1.670	13.10	0000	5:00-6:40	CLEAR
D-4	131.800		48.50		10:54	1/10 REC. IN 10 M. BAILER IN WELL
	33.580	2.000		6000	3:07-2:48	TOX, TOC HIGH
		2.000	41.00		3107 2170	TON, THE ITTER
##D-6	32.500	2.080	7.00	GDOD	3:50	CON. CONTAMINATION, AUDIBLE RECOVERY
₽D-7	30.250	2.000	14.17	6000	2:42	1/2 REC. IN 10 M., SLIGHT PHENOL PRESENT, LOW pH
D-8	30.330	2.000	10.20		3:10	1/2 REC. IN 10 M., SL. PHENOL PRESENT

0-9	39,170	2.000	6.00	6000	3:54	CLEAR
D-10	50.170		12-23	FAIR	4:15-3:46	CLEAR
##B-11	40.000		8.7-20			CONSISTANT CONTAMINATION
				•		
D-12	51.375	1.830	13-27	POOR .	3:00	PARTICULATE PRESENT
D-13	39.420		10.00	6000	3:44	CLEAR, LOST BAILER IN WELL
D-14	49.170		16-36	POOR	3:43-1:42	CLOUDY, FINE PARTICULATE
# 11	17.1.0	21,770	10 00	, won	0110 1114	arount i the touthourner
D-15	39.580	1.830	13.00	600 0	3:00	PARTICULATE PRESENT
D-16	48.920		19.37		3:30	1:30 AT 36', HIGH pH
*D-17	27.420		11.70	600D	1:40	SANDY, PHENOL PRESENT
	2, , , , ,		,,	2000	1110	amply I hance thousand
***0-18	38.920	2.040	13-31	POOR	0:35 AT 31'-INIT.	EACH BAILER WORSE THAN PREVIOUS, PHENOL PRES.
***[]-19	32.250		21.00	6000	1:04	CONSISTANTLY CONTAMINATED
D-20	24.080		19.50	FAIR	0:09	LITTLE VOLUME, SANDY
		-	550		****	marrow romaning Million I
0-21	39.000	2.040	21-22	6000	1:20	<pre><1/2 REC. AFTER 10 M., W/SAND,SILT</pre>
D-22	43,330		25-29	FAIR	1:35	NO REC AFTER 10 MIN.

J - FIELD DATA

*****	*****	************	******	Ŧŧ	*****	₹ ₹ 1	********	********	*******
	1E	PUMP TIME	ECOVERY	L	INITIAL	ß	CASING -	WELL	WELL
	TES	IN MINUTES			DEPTH		HEIGHT	DEPTH	
*****	*****	*********	******	**	*******	++	*******	*******	*******
,	RUN	IN. PER RUN	600D ·)	33.00)	3.00	63.00	J-1
	R RUN	5 HIN PER RU	600D)	32.50)	3.00	43.00	J-2
. ,	OUS	CONTINUOUS	EE FLOW	F	31.00)	3.00	41.00	J-3
LER LO	RUN .	IN. PER RUN	6000):	23.00	7 .	2.17	44.33	J~4A
	10	01:10	FAIR)	15-20	0	2.10	30.60	J-5
		1 - 0:03	SLOW)	17-20	Ū	2.00	23.25	J-6_
	4161	T FARE BUIL	. .			_			
•		7 EACH RUN			15-17		2.00	25.17	<u>J-7</u>
	UN	6 EACH RUN	?	0	21.00	Û	1.00	25.17	J-8_
	!	0 - 0:17	?	6	14-16	0	2.00	25.00	$\frac{J-7}{J-8}$

D - FIELD WELL HISTORY

****	***	***	****	*****	 **:*	****	******	****	*****
		×Ε	ROM TOP	OF CASING	3*	FROM G	ROUND LEV	ÆL	
WELL	COMPLETION	*	WELL	CASING	⊁	SCREENE	D AREA	TOTAL	DRILLED
			DEFTH	HEIGHT				SCREENED	DEPTH
*****	****								****
* D-1	06/05/82								132.00
D-2R	11/07/85	¥	134.830	2.000	*	,124.31	133,60	9.29	137.50
D-2A	· ·	₩.	18.600	1.710	*				
		*			*			-	
* D-3	06/08/82							10.00	
* D-4	05/26/82					127.00	133.00	6.00	200.00
D-5	10/26/85	₩	33.580	2.000		5.63	29.80	24.17	30.00
~		*			×				•
D-6	10/27/85		32.500		*	5.01			
D-7	10/29/85							24.69	30.00
D-8	11/03/85	·¥·	30.330	2,000	苦	8.21	27.60	19.39	28.00
*		*			*				•
D-9		*	39.170						1
D-10	12/13/85		50.170				48,20	9.25	50.00
D-11	01/13/86	*	40.000	2.000	*	26.30	36.30	10.00	37.50
		₩.			*				•
	01/16/86			1.830				8.31	49.00
D-13	01/14/86					26.58	35.81		36.50
D-14	01/17/86		49.170	1.920	**	. 37.19	46.32	7.13	47.00
		*			×				
	01/15/86		39.580			26.50		9.20	
	01/16/86			1.920		36.40		9.33	
D-17	12/16/85		27.420	1.875	於	10.10	25.10	15.00	26.00
		¥			.*·			•	•
D-18	12/18/85		38.920	2.040	**	40.87		4.23	
<u>D-19</u>	12/19/85				4;4-	10.60		19.00	30.50
D-20	12/23/85		24.080	1.875	*	7,10	21.00	13.90	22.00
		*		•	*	ė.			
D-21	12/22/85			2.040	*	22.20	36.10		37.00
D-22	12/21/85		43.330		. *	36.40	41.65	5.25	42.50
		*			¥		•	•	•
*D-2	05/28/82	Ŋ.	ABAND	ONDED	ж.	125.00	135.00	10.00	180.00

^{*} APPROXIMATE DATA

TEXAS WATER COMMISSION

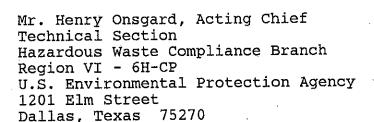
Paul Hopkins, Chairman Ralph Roming, Commissioner John O. Houchins, Commissioner



February 11, 1986

Larry R. Soward, Executive Director

Mary Ann Hefner, Chief Clerk James K. Rourke, Jr., General Counsel



Dear Mr. Onsgard:

Re: Transmittal of RCRA Part B Permit Applications

Transmitted herewith are microfiche copies of Part B hazardous waste permit applications for the below-listed companies.

Should you have any questions please feel free to contact Mr. Cesar Farias or Mr. Rex Coffman at AC512/463-8193.

Sincerely,

Minor Brooks Hibbs, Chief

Permits Section

Hazardous and Solid Waste Division

CAF: lab



	04.400	
Rollins Environmental Services	01429	TXD055141378
American Petrofina Inc.	30002	TXD065099160
Shell Chemical Company	30007	TXD067285973
DuPont De Nemours & Co., E.I.	30010	TXD008081101
Texaco Refining & Mktg Inc.	30026	TXD007399637
Badische Corp.	30024	TXD008081697
Exxon Company	30040	TXD000782698
Atchison, Topeka & Santa Fe Rwy	30065	TXD000778621
Fina Oil and Chemical Company	30083	TXD008013468 -
R Arco Petroleum Products Com.	30092	TXD082688979
Phelps Dodge Refining	30104	TXD007397144 -
Temple-Eastex Inc.	30112	TXD000821199
Phillips Petroleum Co.	30131	TXD041516709
✓ Texas Eastman Co.	30137	TXD007330202 -
Monsanto Co.	30138	TXD001700806
Tyler Pipe	30140	TXD066349770
Shell Oil Co.	30258	TXD026896290
Monsanto Co.	30285	TXD008079527
Air Products & Chemicals Inc.	30317	TXD990757486
Mostek Corp.	30362	TXD047830443
Ethyl Corp.	30465	TXD008096158
Koch Refining Co.	30529	TXD088474663
International Paper Co.	30568	TXD008077356
International Business Machines Corp.	30576	TXD041470543
Mobil Oil Corp.	30587	TXD990797714
Mobay Chemical Corp.	30603	TXD058260977
Chevron U.S.A. Inc.	30605	TXD054256391
Texaco Chemical Co.	30688	TXD041470980
Dixico Incorporated	30695	TXD098423536
Stauffer Chemical Co.	31019	TXD008099079
Smith, W.J. Wood Preserving Co.	31332	TXD066368879
Structural Metals, Inc.	31533	TXD008119414
Houston Lighting and Power	31633	TXD000837369
Sohio Chemical Co.	32164	TXD000751172
DuPont De Nemours & Co., Inc.	32212	TXD980627137
>> Transwestern Pipeline	32564	TXD095437216 -
Lubrizol Corp.	32630	TXD089741532
Paktank Corp.	33579	TXD000807982
Petro Processors Inc.	33648	TXD980745285
Temple-Eastex, Inc.	35814	TXD980626741
U.T. Health Sciences Center	65014	TXD071378822
Exxon Research & Engineering	30717	TXD040314338
BUVOIL MERCHICH & HIGHIGGITING	w w f ak f	

CDM. Jederal Programs Corporation

October 8, 1987

Tilit.

Hans Waetjen
Project Officer
U.S. Environmental Protection Agency
401 M Street, Room 2834
Washington, D.C. 20460

PROJECT:

EPA CONTRACT NO.: 68-01-7331

DOCUMENT NO.:

T468-R06-EP-BCWE-1

SUBJECT:

Draft Report for Work Assignment 468

LOIS Compliance Screening

Dear Mr. Waetjen:

Please find enclosed the Draft Reports for the facilities listed below as partial fulfillment of the reporting requirements for this work assignment.

Facility:	Facility ID. No.:	Document Control No:
Shell Oil Company Norco Manufacturing Complex East Site	LAD008186579	T468-R06-DR-BCCQ-2
Temple-Eastex, Inc. Diboll, Texas, Landfill	TXD980626741	T468-R06-DR-BCCP-2
Phillips Chemical Company - Rubber Chemical Complex	TXD091263558	T468-R06-DR-BCCN-2
Sterling Chemicals Texas City Plant	TXD008079527	T468-R06-DR-BCCM-2

These documents contain minor editorial comments from CDM Federal Programs Corporation which will be incorporated into the final reports.

Hanns Waetjen October 8, 1987 Page Two

If you have any comments regarding this submittal, please contact William Fitzgerald of PRC Environmental Management, Inc. at (703) 883-8880 within 2 weeks of receipt of this letter.

Sincerely,

CDM Federal Programs Corporation

Harry P. Butler

Deputy Program Manager

TEM:gae

Enclosure

CC: Bill Gallagher, EPA Primary Contact, RCRA Region VI
Linda Thompson, EPA Regional Contact, RCRA Region VI
Nancy Parkinson, EPA HQ Coordinator, RCRA Region VI
Ed Sussenguth, CDM Federal Programs Corporation Regional Coordinator (letter only)
Bruce Bakaysa (letter only)
Dan Chow, PRC Environmental Management, Inc.

TAI5-64

DRAFT REPORT LOIS COMPLIANCE SCREENING TEMPLE-EASTEX, INC. DIBOLL, TEXAS, LANDFILL

Prepared for

U.S. ENVIRONMENTAL PROTECTION AGENCY Office of Waste Programs Enforcement Washington, D.C. 20460

Work Assignment No.

EPA Region

Facility ID. No.

Contract No.

CDM Federal Programs

Corporation Document No.

Prepared By

Work Assignment Project Manager

Telephone Number

Primary Contact

Telephone Number

Date Prepared

468

VI

: TXD980626741

68-01-7331

T468-R06-DR-BCCP-2

PRC Environmental

Management, Inc.

: William Fitzgerald

: (703) 883-8880

Bill Gallagher

: (214) 655-6775

Octboer 8, 1987

This document contains minor edits which will be incorporated into the final. TAI5-64

EXECUTIVE SUMMARY

The RCRA Hazardous and Solid Waste Amendments of 1984 contained a loss of interim status (LOIS) provision that applied to hazardous waste land disposal facilities. PRC was tasked by EPA Region 6 to determine if certain RCRA facilities are in compliance with LOIS requirements. This report addresses the requirements of the Temple-Eastex, Inc. (TEI), Diboll, Texas, facility. TEI operation consist of manufacturing fiber board and particle board and treating (wood preserving) poles and posts. The facility uses a landfill to dispose of hazardous and nonhazardous waste. The hazardous waste landfill contains eight cells, four of which were closed before 1980 and never received interim status. The remaining four cells continued to receive drummed paint solvents and other plant waste until April 1982. In April 1983, TEI recorded a statistically significant increase in some indicator parameters in water samples taken from wells downgradient of the landfill. An assessment plan was submitted to the Texas Water Commission (TWC) on December 4, 1985. Currently, the facility is in Phase II of its assessment program.

The LOIS provision requires each land disposal facility to submit by November 8, 1985, (1) a Part B permit application and (2) a certification of compliance with all applicable ground-water monitoring and financial requirements. If a facility does not meet these requirements it must stop adding hazardous waste to the unit in question by November 8, 1985, and submit a closure plan by November 23, 1985.

TEI submitted a Part B permit application on November 7, 1985. TWC notified TEI that the Part B application was deficient. TEI responded on time, and the application was judged administratively complete on March 5, 1986. Because the minor deficiencies were corrected within the allowed time frame PRC believes that TEI made a "good faith effort" to submit the necessary information for a complete Part B application prior to the November 8, 1985 deadline.

TEI submitted a LOIS certification on November 6, 1985. TEI certified that the four interim status landfill cells were in compliance with all applicable groundwater monitoring and financial responsibility requirements. TWC inspected the TEI facility in August 1985. TEI was informed of several ground-water violations and TWC issued a list of requirements it must complete by November 8, 1985, to achieve compliance with interim status regulations. TEI did not meet all If these

requirements. Furthermore, TEI used the financial test to demonstrate compliance with closure, post-closure, and third-party liability requirements. However, the facility did not pass the financial test.

Based on our review of available state and federal documents, PRC concludes that TEI submitted a LOIS certification when it was in apparent violation of both the ground-water and financial assurance requirements.

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1.0 INTRODUCTION

PRC Environmental Management, Inc., has been tasked under TES III Work Assignment No. 468 to perform evaluations of RCRA-regulated treatment, storage, and disposal (TSD) facilities for EPA Region 6. These evaluations are to address the facilities' efforts to comply with the LOIS provision of the 1984 Hazardous and Solid Waste Amendments (HSWA). As directed by Region 6, PRC is to:

- o Review LOIS certification statements
- o Review ground-water monitoring systems for units continuing to operate after November 8, 1985
- o Summarize the findings of a previously conducted financial review to determine the facilities' compliance with financial regulations
- O Determine if a Part B application was submitted by November 8, 1985, and if a "good faith" effort was made to supply the necessary information
- Review closure plans that were submitted in lieu of a Part B application to determine if they were submitted by November 23, 1985, and if "good faith" effort was made to submit an adequate closure plan

PRC is to review the ground-water monitoring system that was in place on the date of certification for units that continued to operate after November 8, 1985. When reviewing the ground-water monitoring system, PRC is to identify gross inadequacies such as no wells, insufficient number of wells, inadequate well construction, inadequate well placement, and failure to collect and analyze the required monitoring data.

Since each facility is different, all of the above tasks will not apply to every facility. Whether PRC performed a specific task is discussed in the remaining sections of this report.

To complete this work assignment, PRC travelled to the state environmental offices and to the Region 6 office in Dallas, Texas to collect documents. PRC then reviewed these documents, conducted interviews with knowledgeable state and EPA officials, and wrote a report for each of the facilities summarizing our findings.

The following discussion presents the findings of our review of the Temple-Eastex, Inc., landfill in Diboll, Texas TXD 980626741.

1.1 FACILITY DESCRIPTION

Temple-Eastex, Inc. (TEI) located in Diboll, Texas, manufactures fiberboard, dimension lumber, particle board, treated poles and posts, plywood, and polyurethane sheeting. Wastes generated from these processes include paint solvents and dried wood filler which were disposed of in a landfill area (see Figure 1). There are also surface impoundments located at this facility but are regulated under a separate EPA ID number and not discussed in this report.

The landfill is divided into hazardous and nonhazardous waste sections. The hazardous waste section of the landfill (eight cells) operated from May 1977 to June 1982. The remaining four cells continued to accept waste until 1982 when partial closure was conducted at the unit (TDWR, 1985). Four cells were closed prior to 1980 and not subject to interim status regulations. The nonhazardous waste section has received wastes since 1974 and continues to receive nonhazardous waste.

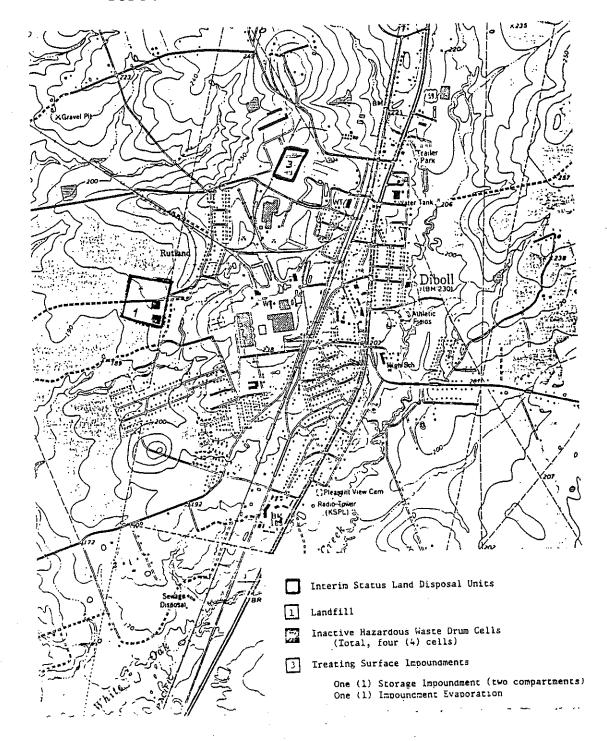
In a RCRA compliance monitoring inspection report (U.S. EPA, 1987), the inspector's comments mentioned that the facility is conducting ground-water monitoring per its assessment plan (Espey and Associates, 1985) and that TWC is still evaluating the facility's closure plan for the landfill area. The inspection report also mentioned that landfill cells have been excavated and that the excavated material has been placed in steel drums and redeposited in the cells. The cells have been capped with clay and vegetation.

In summary, it appears that the TEI operates an interim status landfill as a disposal unit which has not accepted hazardous waste since 1982.

1,2 PERMITTING HISTORY

TEI submitted a Part A permit application on November 20, 1980, to obtain interim status for its landfill, container storage area, and surface impoundments in the Diboll, Texas facility (TEI, 1980).

FIGURE 1
TOPOGRAPHIC MAP OF TEMPLE-EASTEX FACILITY



Note: Reproduced from TEI, 1980. Part A Permit Application. November 20, 1980.

TEI submitted an updated Part A permit application to amend the number of declared landfill cells by listing only the four landfill cells that received hazardous waste after 1980 and by deleting the pre-RCRA (1977 to 1980) cells (TEI, 1985b).

TEI also submitted a Part B permit application (November 7, 1985), which included the hazardous waste landfill, to comply with interim status requirements. In December 1985, TWC reviewed TEI's Part B permit application and found several deficiencies which included incomplete chemical analysis information for wastes placed in the landfill and no data from new monitoring wells. After resubmitting the Part B permit application was determined to be administratively complete by the TWC on March 5, 1986 (TWC, 1987).

2.0 LOIS CERTIFICATION

TEI submitted a certification of compliance with all ground-water monitoring and financial responsibility requirements of 31 TAC Sections 335.91-195 and 335.231-233" (TEI, 1985a). The certification was dated November 6, 1985, and covered the four hazardous waste landfill cells. TEI, however, may have falsely certified compliance with both ground-water monitoring and financial assurance requirements, based on PRC's review which is discussed below.

3.0 GROUND-WATER MONITORING

TEI has a history of noncompliance with 40 CFR 265 Subpart F ground-water monitoring requirements. This section of the report describes the hydrogeology present at the site, briefly summarizes the facility's compliance history, and evaluates the facility's efforts to achieve compliance by November 8, 1985. Many of the issues are not well documented in TWC's or EPA's files; therefore, our evaluation is limited, and where documentation is lacking, it is noted. However, it appears from available documentation that TEI certified compliance with applicable ground-water regulations even though it did not meet all the requirements set forth by the TWC in a notice of violation letter (TWC, 1985a).

3.1 HYDROGEOLOGY

TEI is located in the West Coastal Plain physiographic province. Topography at the site is generally flat with gently rolling hills. Drainage in the area is toward the southwest (TDWR, 1985). The regional geology is presented in the Geology and Groundwater Report for the TEI facility (Espey & Assoc., 1985b) and is summarized below.

3.1.1 Regional Hydrogeology

Three major geologic units are present in the site area: Quaternary alluvium deposits, the Caddell Formation, and the Yegua Formation. The Quaternary alluvium was deposited by surface waters and consists of sand, silt and clay. In the region, this unit is 35 to 40 feet thick. The Caddell Formation deposited in a marine deltaic system is mostly clay with sand lenses. Regionally, this unit is 25 to 45 feet thick. The Yegua Formation underlies the Caddell Formation. This unit was deposited in fluvial delta environment and consists of 900 to 1000 feet of alternating sand, silt, and clay.

The ground-water resources of the upper two units are limited, with the Yegua Formation being the only major regional aquifer in the area. Shallow wells in the Quaternary alluvium yield small amounts of water. Variable thickness of this unit limits the usefulness of the unit as a ground-water source. However, wells along the Nueces River yield greater quantities of water. The Caddell Formation, which is mostly clay, is not a good source of ground water, but sand lenses within this formation yield usable amounts of water for domestic purposes. The Yegua Formation is the major aquifer in the region. Ground water is produced from the sand-rich portions of the formation. The lower portion of the Yegua Formation is reported to contain appreciably greater amounts of sand than the upper portion. The major water-producing zone is from 300 to 600 feet below land surface (BLS) and yields between 100 and 400 gallons per minute.

3.1.2 Site Hydrogeology

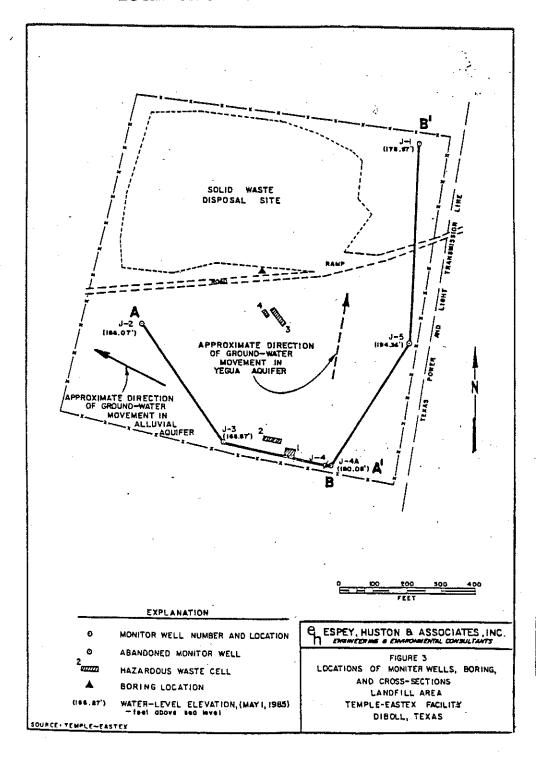
This section describes the hydrogeologic conditions present beneath the TEI facility. No boring logs were available in the EPA or state files. the subsurface

conditions were characterized by Espey & Associates (1985b) from the drilling of five boreholes and installation of wells at these locations around the site. This program identified the Quaternary alluvial sediments and Yegua Formation present beneath the landfill. Apparently, the Caddell Formation was eroded completely prior to the deposition of the Quaternary sediments. Figures 2 and 3 depict the subsurface conditions.

TEI installed six additional wells (J-6 through J-11), as described in its Compliance Monitoring Program Investigation Report (Espey & Assoc. 1985c). All of these wells encountered a fine sand unit 2 to 5 feet thick at approximately 18 to 24 feet BLS. Figure 4 shows the location of monitoring wells (J-1 through J-11).

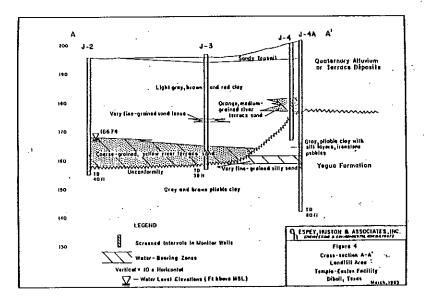
Four stratigraphic units are capable of yielding ground-water samples at the site; three are in the Quaternary alluvium deposit and one in the Yegua Formation. The first of the Quaternary alluvium water bearing units is the fine sand unit identified in the Compliance Monitoring Program Investigation. There was no information in the TWC files concerning the characteristics of groundwater conditions in this unit. The second and third water bearing units are the upper and lower coarse grained terrace sands. Espey and Associates (1985b) report that both of these units are hydraulically isolated but both are under water table condition. Only two wells (wells J-4 and J-5 in upper sand and wells J-2 and J-3 in lower sand) are completed in each of these units. Since it is necessary to have three wells to define ground-water flow, the reported values for ground-water flow direction and rate may not be accurate. The fourth water bearing unit is a discontinuous fine sand lens in the Yegua Formation. Only two wells (wells J-2 and J-1) are completed in this unit, which also precludes any accurate determination on ground-water flow direction or rate. However, ground water in this unit is probably under confined condition since static water levels in these two wells are consistently above those in wells screened in the Quaternary alluvial unit.

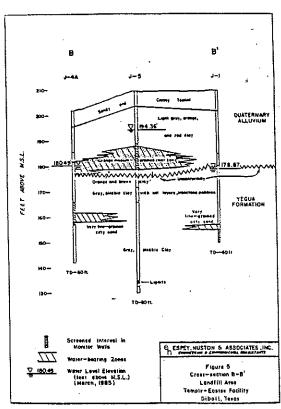
FIGURE 2
LOCATION OF MONITORING WELLS



Note: Reproduced from Espey & Assoc., 1985b. Geology and Ground-Water Report.

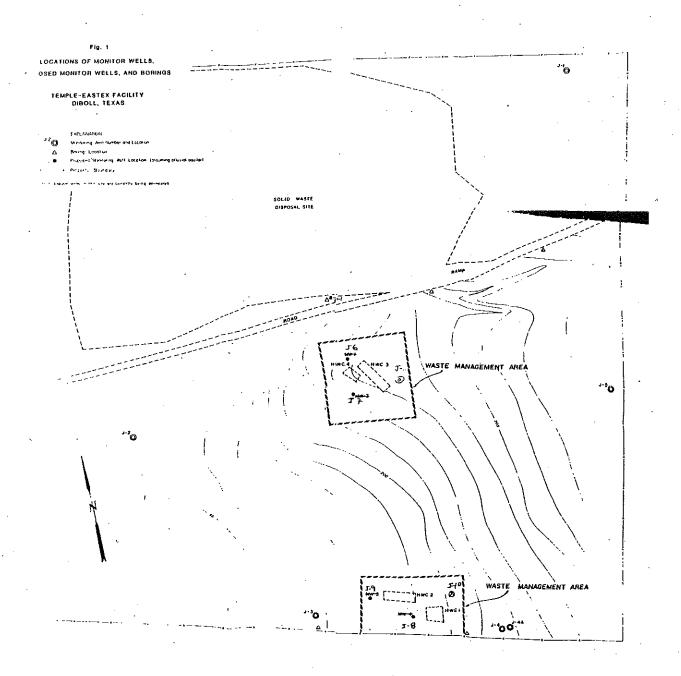
FIGURE 3 SUBSURFACE CONDITIONS AT THE TEI FACILITY





Note: Reproduced from Espey & Assoc., 1985b. Geology and Ground-Water Report.

FIGURE 4
LOCATION OF ALL GROUND-WATER MONITORING WELLS AT TEI



Note: Reproduction from Espey & Assoc., 1985c. Compliance Monitoring Program Investigation Report: Prepared for Temple Eastex, Inc.

3.2 FACILITY REGULATORY COMPLIANCE HISTORY

The TEI facility began ground-water sampling and analysis in February 1982. This monitoring program consisted of only two of the required three downgradient wells (wells J-2 and J-3) (TDWR, 1982) and did not comply with the requirements of 40 CFR 265.91(a). The facility responded to TWC's request by installing monitoring well J-4 (TEI, 1982), but this well is not downgradient of the landfill. This situation was reported in a comprehensive monitoring evaluation conducted by the TWC in June 1985, and the facility was notified of this violation in September 1985 (TWC, 1985a).

The facility found a statistically significant increase in pH and specified conductance during the April 1983 sampling round. The TDWR was not notified within 7 days, as required by 40 CFR 265.93(d)(1); rather, the first documentation reporting this significant increase is dated December 1983 (TDWR, 1985).

TEI continued to conduct semiannual detection monitoring unful at least June 1985 (TDWR, 1985). The TWC notified TEI on September 30, 1985 that it should have submitted an assessment plan after the first indication of possible ground water impact and conducted an assessment program, as required by 40 CFR 265.93 d (2) and (3) (TWC, 1985a).

The TWC notified TEI of the instance of noncompliance listed in the CME report and requested several items be addressed to achieve compliance with interim status (TWC, 1985a).

TWC request that by November 8, 1985, TEI must:

- o Install 8 additional wells downgradient of the landfill area (2 at each cell cluster).
- o Submit a report containing all well construction data, stratigraphy and degree of saturation, and technical construction and development methods.
- o Submit a ground-water quality assessment plan for the landfill area that specifically addresses several points noted in the letter.
- o Begin implementation of the assessment program in the landfill area.

TEI installed four additional downgradient wells (J6, J7, J8, and J9) between November 4 and November 6, 1985. The notices of violation letter requested eight additional downgradient wells. PRC did not find documentation in TWC files concerning reduction of the number of required downgradient wells. Therefore, it appears that TEI did not install the required eight wells.

PRC found no report in TWC files contain well construction data, stratigraphy, technical construction, and development data for all wells. Some of this information is present in the Ground-Water Assessment Plan (Espey and Assoc., 1985a) and the Geology and Ground-Water Report (Espey and Assoc., 1985b) prepared for the TEI facility. However, there are no bore-logs for any of the wells, and technical construction and development methods for wells J1 through J5 were not found. No report was found containing all the information requested by TWC; therefore, it appears that TEI did not adequately complete the second requirement.

TEI was required to submit a ground-water quality assessment report by November 8, 1985. Although its report was dated November 1985 (Espey and Assoc., 1985a), the transmittal letter to TWC was dated December 4, 1985 (TEI, 1985c). TWC requested that the assessment plan include specific information regarding the sampling and analytical methods used to determine the presence of hazardous waste constituents in the soils or ground water as well as specific methods to be used in determining aquifer parameters. The assessment plan lists only general information on sampling and analysis and aquifer assessment methods.

TWC also requested that the assessment plan include a schedule. The schedule in the assessment plan stated that Phase I though Phase III of the ground-water assessment program would be completed in 6 months (Espey and Assoc., 1985a). An inspection of TEI on January 8, 1987 by the EPA (U.S. EPA, 1987) reported that TEI is still conducting Phase II of its assessment program.

begin

Finally, TEI was requested to being implementing the assessment program by November 8, 1985. TEI installed four wells downgradient of the landfill area before november 8, 1985, which demonstrates that TEI began implementing this program within the time required.

Therefore it appears that from available documentation TEI certified compliance with applicable ground-water monitoring requirements without satisfying all the requirements of the notice of violation letter.

4.0 FINANCIAL ASSURANCE

PRC performed a loss of interim status (LOIS) financial assurance review for TEI facility, located in Diboll, Texas. The financial review results have not undergone formal QA/QC procedures by PRC or the TES III prime contractor, CDM Federal Programs Corp. TEI used the financial test to demonstrate compliance with closure, post-closure, and third-party liability requirements. The facility did not pass the financial test and, therefore, was noncompliant on the date of its LOIS certification, November 6, 1985. It appears that TEI falsely certified compliance with applicable interim status financial assurance requirements.

5.0 PART B PERMIT APPLICATION REVIEW

TEI did not complete final closure at the landfill, and because TEI was considering using it for disposal of the other TEI surface impoundment sludge, TEI submitted a Part B permit application (TEI, 1985b) to comply with interim status requirements. PRC did not review the facility's application for the landfill area. According to TWC files, however, the application was deficient because no chemical ment analysis information for wastes place in the landfill and no data from new monitoring wells had been included (TWC, 1985b). Because this information was submitted within the time limit set by TWC and because TWC determined the application to be administratively complete in March 1986 (TWC, 1987), it appears that TEI made a "good faith effort" to supply TWC with the necessary information required in a Part B application.

6.0 CLOSURE PLAN REVIEW

TEI submitted an amended closure plan on October 15, 1983, for the hazardous waste landfill (TEI, 1983). Although the closure plan submitted is deficient and cannot be considered a "good faith effort" to supply the required information, it is apparent that TEI did not submit this closure plan in lieu of a Part B application. Therefore, it is not evaluated for compliance with the LIOS provision. However, as

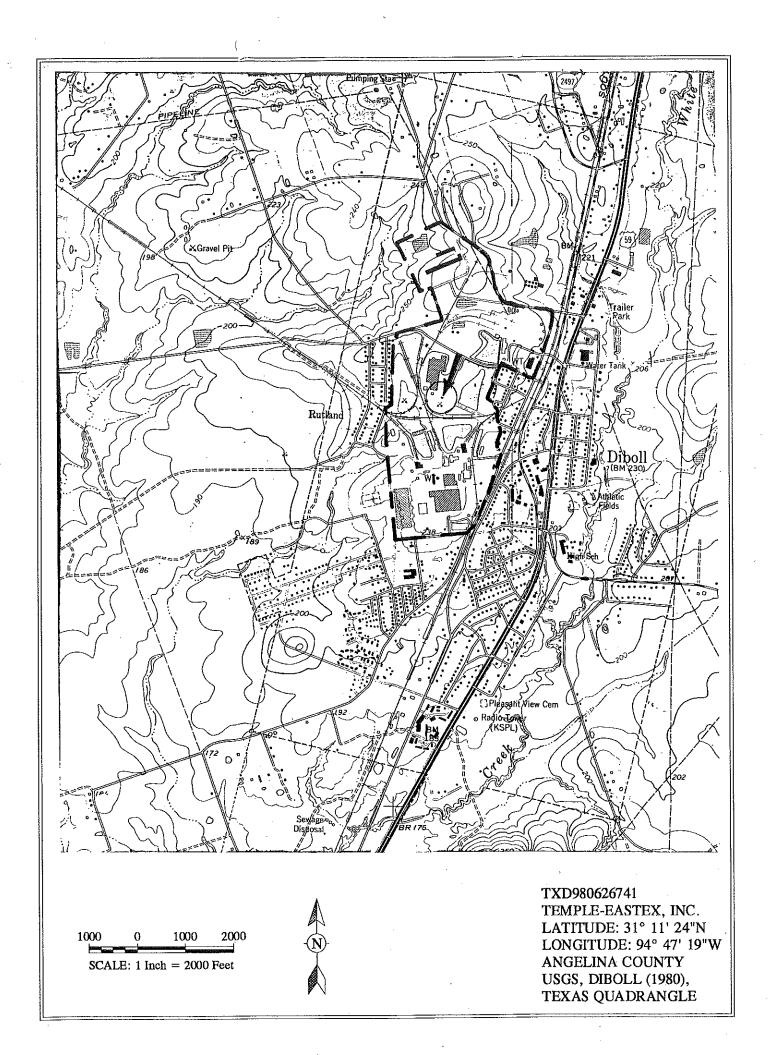
described below it may be in noncompliance with other RCRA regulations. According to correspondence with the facility, this is the most recent closure plan on file (TEI, 1987). This plan contains general information addressing the information required by 40 CFR 265 Subpart G. However, this plan does not contain detailed information concerning partial closure performance standards, including ground-water monitoring, leachate collection, and runon/run-off controls (265.112(b)(5)). The plan also does not contain a schedule that will allow tracking of the progress of partial and final closure (265.112(b)(6)). Furthermore, the plan presents no discussion concerning post-closure (265.110b)). TWC informed of some these violation. However, the facility resubmitted this same closure plan with its February 1985 Part B submittal (TEI, 1985d).

REFERENCES

- Espey and Associates, 1985a. Ground-water Assessment Plan, Temple Eastex, Inc., November 1985. Source: TWC Files.
- Espey and Associates, 1985b. Geology and Ground-Water Report.
- Espey and Associates, 1985c. Compliance Monitoring Program Investigation Report: Prepared for Temple-Eastex Inc. October 1985.
- TDWR, 1982. Enforcement Action Request. June 17, 1982.
- TDWR, 1985. Comprehensive Ground-Water Monitoring Evaluation Report. Inspection date; June 27, 1985. August 30, 1985.
- TEI, 1980. Part A Permit Application. November 20, 1980. Source: TWC Files.
- TEI, 1982. Letter from W. Martin, TEI to C. Mrentchin, TDWR. Monitoring well installation. June 29, 1982.
- TEI, 1983. Amended Closure Plan for Hazardous Waste Disposal Sites. October 15, 1983. Source: TWC Files.
- TEI, 1985a. LOIS Certification. November 6, 1985. Source: U.S. EPA Region 6 Files.
- TEI, 1985b. Amended Part A and Part B Permit Application Submission. November 7, 1985. Source: TWC Files.
- TEI, 1985c. Letter from W. Martin, TEI to B. Dixon TWC. Submittal of Ground-Water Assessment Program. December 4, 1985.
- TEI, 1985 d. Part B Permit Application. February 5, 1985.
- TEI, 1987. Letter from L. Syler, TEI to K. Dovantzis, PRC. Closure Plan submitted date. August 11, 1987.
- TWC, 1985a. Letter from B.W. Dixon of TWC to W.R. Martin of TEI Outlining Violations observed during June 27, 1985 CME. September 10, 1985. Source: TWC Files.
- TWC, 1985b. Letter from M.B. Hibbs of TWC to C.M. Harbordt of TEI Summarizing Deficiencies of the Part B Permit Application. December 30, 1985. Source: TWC Files.
- TWC, 1987. Permit Facility Management Report. Computer print out of facilities permit history. June 24, 1987.
- U.S. EPA, 1987. RCRA Facility Inspection Report. January 23, 1987. Source: U.S. EPA Region 6 Files.

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John Hall, Chairman
Pam Reed, Commissioner
Peggy Garner, Commissioner



TEXAS WATER COMMISSION

PROTECTING TEXANS' HEALTH AND SAFETY BY PREVENTING AND REDUCING POLLUTION

NOTICE OF RECEIPT OF AN APPLICATION AND DECLARATION OF ADMINISTRATIVE COMPLETENESS

An application for a new wastewater disposal discharge permit for:

Temple-Inland Forest Products Corporation P.O. Drawer N Diboll, Texas 75941

was received by the Texas Water Commission on March 6, 1992 and declared to be administratively complete on April 15, 1992.

Type of Operation: Industrial wastewater treatment.

Location: The plant site is located at the intersection of State Highway 103 and County Road 23A, approximately 7 miles west-northwest of the City of Lufkin, Angelina County, Texas.

Discharge Route: From the plant site to an unnamed tributary of Wise Branch, then to Wise Branch, then to Rowan Creek, then to the Neches River.

Remarks: The applicant is seeking authorization to dispose of stormwater runoff from a hardwood and pine chips production facility. The discharge rate is intermittent and variable depending on precipitation.

The application will now be subject to technical evaluation by the staff of the Texas Water Commission. Persons should be advised that the application is subject to change based on evaluations of the proposed treatment levels, treatment facilities, and site specific conditions as they relate to protection of water quality.

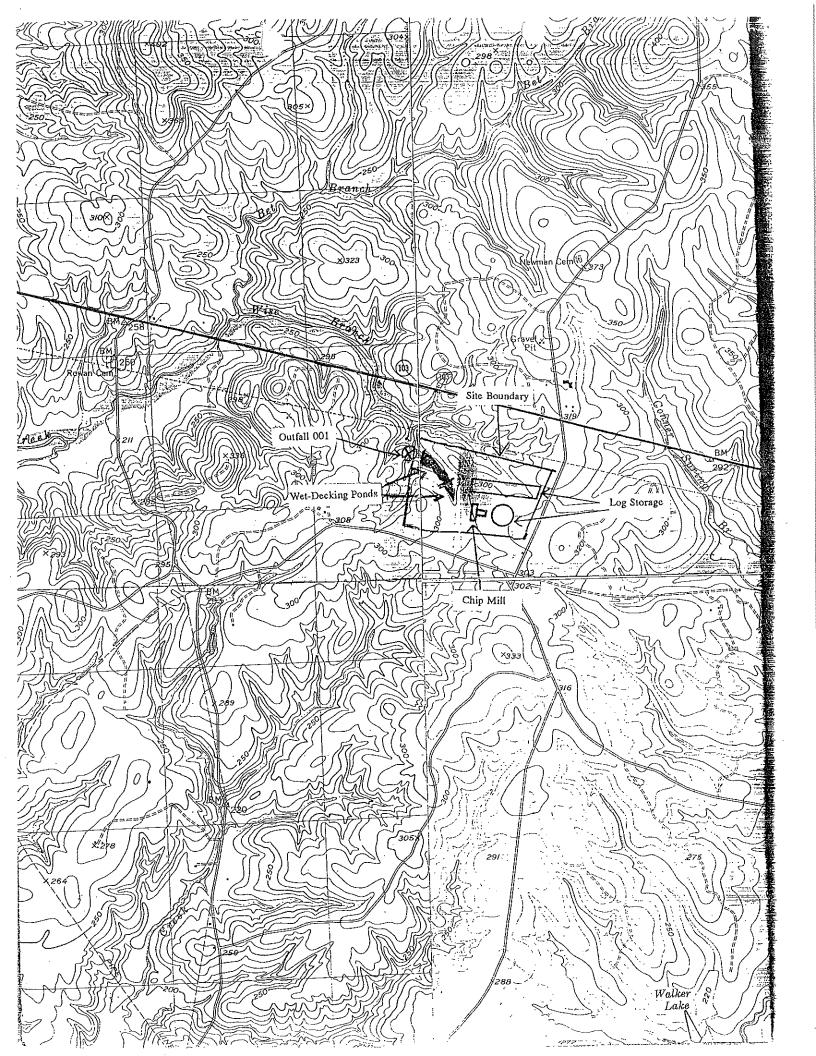
The Commission will issue further notice of the application and the terms of any proposed draft permit once the technical review is complete. The identification number of this application is Permit Number 03492. Further information concerning the application may be obtained by contacting Vanessa Davis of the Applications Team at (512) 463-8211.

Gloria A. Vasquez, Chief Clerk Texas Water Commission

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Issued: MAY 5 1992



RCRA RECORD CENTER

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John Hall, Chairman
B. J. Wynne, III, Commissioner
John E. Birdwell, Commissioner



RECEIVED VI EPA REGION VI 91 SEP 17 PM L: 17 HAZARDOUS WASTE MGHT. DIV.

TEXAS WATER COMMISSION

PROTECTING TEXANS' HEALTH AND SAFETY BY PREVENTING AND REDUCING POLLUTION

September 9, 1991

Ms. Linda Syler Temple-Inland Forest Products P. O. Drawer N Diboll, Texas 75941

Re: J-Field Closure Plan

ISW Registration No. 35814

Dear Ms. Syler:

On August 12, 1991, a representative of the Texas Water Commission conducted an inspection of the "J-Field" at Temple-Inland's facility in Diboll. At that time, the results of a recent magnetometer survey of the J-Field were reviewed with the consultant from Rosengarten, Smith and Associates who conducted the survey. Please submit within 30 days of the date of this letter an accurate map (or maps) on 8.5" x 11" paper of the location of all cells within the J-Field which contain drums filled with paint and solvent waste. Please label the map with a designation for each cell, a north arrow, scale, and existing monitor wells.

From information contained in the Water Commission's files, we believe that these drums contain spent solvents which have been designated as F listed wastes. If you have any information in your records which would conclusively demonstrate otherwise, please provide that information at this time. Until conclusively demonstrated otherwise, the TWC will assume that these wastes are as described in the Part A, Part B, and correspondence contained in Commission files, namely, paint and solvent wastes.

The Permits Section is currently in preparation of a Closure/Post-Closure care permit for your facility. This permit will require removal of all waste and waste residues from all of the disposal units in the J-Field. We agree with your presumption that clean closure can be achieved at many if not all of these units with the possible exception of the RCRA units for which there has been a documented release of hazardous constituents to the ground water. Please develop and submit within 30 days of the date of this letter a cost estimate for closure and post-closure assuming removal of all waste, waste residue, contaminated soil and ground water, along with post-closure monitoring of the ground water downgradient of the RCRA unit in detection monitoring for a

Ms. Linda Syler Page 2 September 9, 1991

period of 5 years. Please incorporate in your cost estimate the assumption that all wastes are F listed wastes. This cost estimate will be used to establish financial assurance as required by the permit.

From conversations with representatives of Temple-Inland, we understand that the process generating waste paints and solvents began in the 1960's and continued until 1982. Temple-Inland has accounted for the waste generated from 1978 to 1982 by acknowledging that this waste was buried in steel drums within the J-Field during that period. Please provide copies of any information in your records which would account for the disposition of the waste generated between 1960 and 1978.

Provide Temple-Inland's current and two previous years audited financial statements prepared in accordance with generally accepted auditing standards, including an opinion as to the fairness of the financial statements and accompanying notes, a description of affiliated relationships, credit agreements, any legal proceedings against the company, and contingent liabilities.

Your prompt attention to this request for information is appreciated. If you have any questions concerning this letter, please contact Bill Wilson, P.E. of my staff at 512/463-8146.

Sincerely,

Ray Herry Clusti, P.E. Minor Brooks Hibbs, Chief

Permits Section

Hazardous and Solid Waste Division

WRW: bw

cc: TWC District 6 Office
EPA Region 6 - Dallas
TWC Enforcement Section



TEXAS WATER COMMISSION
P.O. BOX 13087
CAPITOL STATION
AUSTIN, TEXAS 78711-3087

NO PORTOR

EPA Region 6 1445 Ross Avenue Dallas, Texas 75202

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P.O. Drawer N / Diboll, TX 75941 / (409) 829-1441 / FAX (409) 829-1394

ENVIRONMENTAL AFFAIRS

CERTIFIED RETURN RECEIPT REQUESTED P 765 320 912

May 6, 1991

Mr. David Neleigh, Chief Texas Section RCRA Permits Branch (6H-PT) U. S. Environmental Protection Agency 1445 Ross, Suite 1200 Dallas, Texas 75202-2733

Re: Hazardous Waste Fuel Activity Notification

Dear Mr. Neleigh:

Per your letter of April 26, 1991, concerning the burning of hazardous waste in boilers and industrial furnaces (BIF rule), Temple-Inland Forest Products Corporation (TIFPC) currently does not conduct hazardous waste fuel activities. The Company has no plans for implementing these activities.

Should you have any questions or need additional information, please contact Mr. E. E. Patrick or me at 409/829-1671.

Very truly yours,

Linda P. Syler, Manager

Water & Solid Waste Regulations

LPS:slb

cc: Mr. E. E. Patrick, P. E., TIFPC

MAN COPYTA

& INDUSTRIAL HYGIENE

TEMPLE-INLAND

FOREST PRODUCTS CORPORATION

P.O. Drawer N / Diball, TX 75941 / (409) 829-5511 / FAX (409) 829-4394 8. 2.

CERTIFIED: RETURN RECEIPT REQUESTED P 994 262 273

November 8, 1989

Mr. Minor Brooks Hibbs, Chief Permits Section Hazardous and Solid Waste Division Texas Water commission P.O. Box 13087, Capitol Station Austin, Texas 78711-3087

Re: Solid Waste Registration No. 35814 Proposed Hazardous Waste Permit No. HW-50177 Notice of Deficiencies

Dear Mr. Hibbs:

Temple-Inland Forest Products Corporation is in receipt of and has reviewed the document dated October 4, 1989 concerning deficiencies cited in our Part B permit application which was originally submitted to TWC on November 7, 1985. Subsequent submittals were made February 7, 1986, December 5, 1988, January 6, 1989, and May 10, 1989.

Due to the extent and nature of the information being requested (essentially an update of the Part B permit application using a new TWC form), Temple-Inland hereby respectfully request an extension of time for an additional six (6) months for submittal of the required information. Reasons additional time is necessary include but are not limited to:

- Contract development and execution with consulting firm
- Contract development and execution with drillers in the event additional borings and/or monitoring wells are required
- 3. File search
- 4. Field work and testing
- 5. Analytical results/laboratory turnaround times
- 6. Compilation of information in a specified format

Page two November 8, 1989

We are, at this time, submitting a revised page 1 of the permit application indicating the Company name change from Temple-Eastex Incorporated to Temple-Inland Forest Products Corporation. This was not an ownership change.

We appreciate your consideration of this matter. Should you have any questions, please contact me at 409/829-1671.

Very truly yours,

Frieda Styles

Linda P. Syler, Manager Water and Solid Waste Regulations

LPS/sk

Attachment

cc: Mr. Mike Harbordt, Temple-Inland
Mr. William Honker, EPA, Region 6, Dallas, Texas
TWC, District 6, Beaumont, Texas
Mr. Paul Lewis, TWC, Groundwater Enforcement,
Austin, Texas

EXECUTIVE DIRECTOR
TEXAS WATER COMMISSION

ATTN: Hazardous and Solid Waste Division

P.O. Box 13087, Capitol Station

Austin, Texas 78711

FOR DEPARTMENT USE ONLY
Application No.
Permit No.
Adm. Review By
Administratively
Complete
Copies Sent:

INDUSTRIAL HAZARDOUS WASTE PART B PERMIT APPLICATION

Please refer to the Instructions when preparing this application.

TO CONDICAL INTOMPATION	I.	GENERAL	INFORMATION
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Α.	Applicant: Temple-Inland Forest Products Corporation
	(Individual, Corporation, or Other Legal Entity Name)
	Address: P.O. Drawer N (303 S. Temple Drive)
	City: Diboll State: Texas Zip Code: 75941
	Telephone Number: 409/829-5511
	If the application is submitted on behalf of a corporation, please identify the Charter Number as recorded with the Office of the Secretary of State for Texas. $036841 - 6$
	(Charter Number)

B. 1. List those persons or firms, including a complete mailing address and telephone number, authorized to act for the applicant during the processing of the permit application.

C. Michael Harbordt, Director Energy, Environment & Industrial Hygiene P.O. Drawer N Diboll, Texas 75941 Linda P. Syler, Manager Water and Solid Waste Regulations Energy, Environment & Industrial Hygiene P.O. Drawer N Diboll, Texas 75941

2. If the application is submitted by a corporation or by a person residing out of state, the applicant must register an Agent in Service or Agent of Service with the Texas Secretary of State's office and provide a complete mailing address for the agent. The agent must be a Texas resident.

C. Michael Harbordt
Director
Energy, Environment and Industrial Hygiene
P.O. Drawer N
Diboll, Texas 75941

 List the individual and his/her mailing address that will be responsible for causing notice to be published in the newspaper.

> Mrs. Patti Jones Energy, Environment and Industrial Hygiene P.O. Drawer N Diboll, Texas 75941

TWC-0376 (Rev. 03-09-88)
Storage/Processing/Disposal Application



Mr. William Honker U.S. Environmental Protection Agency Region 6 1445 Ross Avenue Dallas, Texas 75202-2733

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ACKNOWLEDGEMENT OF NOTIFICATION OF HAZARDOUS WASTE ACTIVITY

(VERIFICATION)

This is to acknowledge that you have filed a Notification of Hazardous Waste Activity for the installation located at the address shown in the box below to comply with Section 3010 of the Resource Conservation and Recovery Act (RCRA). Your EPA Identification Number for that installation appears in the box below. The EPA Identification Number must be included on all shipping manifests for transporting hazardous wastes; on all Annual Reports that generators of hazardous waste, and owners and operators of hazardous waste treatment, storage and disposal facilities must file with EPA; on all applications for a Federal Hazardous Waste Permit; and other hazardous waste management reports and documents required under Subtitle C of RCRA.

EPA I.D. NUMBER

[†]TXD980626741

TEMPLE-INLAND FOREST PROD CORP

P.O. DRAWER N

DIBOLL, TX.75941

INSTALLATION ADDRESS

S BOX FACTORY RD 2M W HWY 59

DIBOLL, TX. 75941

EPA Form 8700-12B (4-80)

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EPA Form 8700-12 (Rev. 11-85) Reverse

Hygiene

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EPA Form 8700-12 (Rev. 11-85) Reverse

Hygiene



P.O. Drawer N / Diboll, TX 75941 / (409) 829-5511 / FAX (409) 829-1394

CERTIFIED - RETURN RECEIPT REQUESTED - 719 490 870

February 28, 1989

Mr. Ken Zarker Hazardous and Solid Waste Division Texas Water Commission P.O. Box 13087, Capitol Station Austin, Texas 78711-3087



Re: Temple-Inland Forest Products Corporation
Hazardous Waste Activity Update Notifications
TXD98062741 and TXD000821223

Dear Mr. Zarker:

Per my conversation on February 24, 1989, with Ms. Doris Shields, EPA, please note the following items concerning the referenced notification updates which were submitted to EPA in November, 1988:

- 1) TXD980626741
 - a) Location address as shown is an acceptable location.
 - b) Contact name and address is correct.
 - c) This facility is a TSD facility, not a transporter. The wrong box was inadvertently marked. This has been corrected on the form.
- 2) TXD000821223
 - This facility is a TSD facility in addition to having generator and transporter status.
 Checking of the TSD box was inadvertently omitted. It has been corrected on the form.

Should you have any questions or need additional information, please contact me at 409/829-1671.

Very truly yours,

Linda P. Syler Manager

Linda P. Syler, Manager Water and Solid Waste Programs

cc: Mr. Mike Harbordt

Attachment

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A. First Notification

B. Subsequent Notification (complete item C)

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C. Installation's EPA ID Number

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EPA Form 8700-12 (Rev. 11-85) Reverse

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VII. Waste Fuel Burning: Type of Combustion Device (enter 'X' in all appropriate boxes to indicate type of sombustion device(s) in which hazardous waste fuel or off-specification used oil fuel is burned. See instructions for definitions of combustion devices.) B. Industrial Boiler C. Industrial Furnace

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C. Highway

☐ D. Water ☐ E. Other (specify)

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IX. First or Subsequent Notification

Mark 'X' in the appropriate box to indicate whether this is your installation's first notification of hazardous waste activity or a subsequent notification. If this is not your first notification, enter your installation's EPA ID Number in the space provided below.

C. Installation's EPA ID Number

A. First Notification X B. Subsequent Notification (complete item C)

	Α.	First	Notification
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NO HAZARDOUS WASTE DISPOSED (LANDFILL) AT THIS FACILITY SINCE 1982.